

STATE OF CALIFORNIA
DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION

FORMAT AND FILE SPECIFICATIONS
FOR SUBMISSION OF
HOSPITAL EQUITY MEASURES REPORTS

Version 1.012

~~April 15~~ September 9, 2024 *March 10, 2025*

FORMAT AND FILE SPECIFICATIONS
FOR SUBMISSION OF
HOSPITAL EQUITY MEASURE REPORTS
GENERAL INFORMATION

This document specifies requirements for electronic files submitted to the Department of Health Care Access and Information (HCAI) in accordance with California Code of Regulations, Title 22, Section 95308. If a hospital chooses to submit the reports specified in Section 95308 by uploading comma separated value (.csv) files, the files must meet the following technical format and file specifications.

General Acute Care Hospital section displays all data elements required for general acute care hospitals, including specifications and formatting for data elements for general acute care hospitals.

Children's Hospital section displays all variables required for children's hospitals, including specifications and formatting for data elements for children's hospitals.

Acute Psychiatric Hospital section displays all variables required for acute psychiatric hospitals, including specifications and formatting for data elements for acute psychiatric hospitals.

Dates shall be formatted as: month (2 digits), day (2 digits), year (4 digits) separated by slashes ("/"). For example, 03/12/2009 (also commonly referred to as "mm/dd/yyyy" format).

Percents shall be formatted as 5 digits: 3 digits, 1 decimal point, 1 digit. For example, XXX.X

Rates shall be formatted as 6 digits: 4 digits, 1 decimal point, 1 digit. For example, XXXX.X

Whole numbers shall be formatted as 9 digits with no decimal point. For example, XXXXXXXXX

Yes/ No responses shall be formatted as 1 character value: Y or N

The Department may reject any report that does not comply with these specifications.

FORMAT AND FILE SPECIFICATIONS FOR SUBMISSION OF
HOSPITAL EQUITY MEASURE REPORTS
STANDARD RECORD FORMAT

General Acute Care Hospital

Label	Data Element	Data Description	Required	Format	Size
Hospital_Name	Hospital Name	Name of the hospital	Yes	Character	60
HCAI_ID	Hospital HCAI ID	A unique nine-digit identifier assigned to each facility by HCAI. The first digit indicates the facility's license type. The second and third digits indicate the State of the licensed facility (California). The fourth and fifth digits identify the county in which the facility is located. The last four digits are unique within each county for each type of data (i.e., IP, ED and AS).	Yes	Character	9
Reporting_Orga nization	Reporting Organization	Name of the organization creating and submitting the Hospital Equity Measures Report	Yes	Character	60
Report_Period_ Start_Date	Report Period Start Date	Start date for the reporting period covered in the Hospital Equity Measures Report (MM/DD/YYYY)	Yes	Date	10
Report_Period_ End_Date	Report Period End Date	End date for the reporting period covered in the Hospital Equity Measures Report (MM/DD/YYYY)	Yes	Date	10
Clean_Water_Ai r	Hospital Location with Clean Water and Air	Response to whether the hospitals is located in an area with access to clean water and air (Y/N)	Yes	Character	1
Report_Web_A ddress	Hospital Web Address for Equity Report	Web address for the location of the Hospital Equity Report on the hospital's website	Yes	Character	60
JCA_1_Leadshi p	Joint Commission	Designate an individual to lead hospital health equity activities (Y/N)	Yes	Character	1

Label	Data Element	Data Description	Required	Format	Size
	Accreditation question 1				
JCA_2_Document	Joint Commission Accreditation question 2	Provide documentation of policy prohibiting discrimination (Y/N)	Yes	Character	1
JCA_3_Denominator	Joint Commission Accreditation Language Denominator	Number of patients that were asked their preferred language	Yes	Numeric	9
JCA_3_ASL_Num	Joint Commission Accreditation American Sign Language Numerator	Number of patients that reported their preferred language is American Sign Language	Yes	Numeric	9
JCA_3_ASL_Percent	Joint Commission Accreditation American Sign Language Percent	Percent of patients that reported their preferred language is American Sign Language	Yes	Decimal	3,1
JCA_3_English_Num	Joint Commission Accreditation English Language Numerator	Number of patients that reported their preferred language is English	Yes	Numeric	9
JCA_3_English_Percent	Joint Commission Accreditation	Percent of patients that reported their preferred language is English	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	English Language Percent				
JCA_3_API_Nu m	Joint Commission Accreditation Asian Pacific Islander Languages Numerator	Number of patients that reported their preferred language is an Asian/Pacific Islander Language	Yes	Numeric	9
JCA_3_API_Per cent	Joint Commission Accreditation Asian Pacific Islander Languages Percent	Percent of patients that reported their preferred language is Asian/Pacific Islander Languages	Yes	Decimal	3,1
JCA_3_ME_Nu m	Joint Commission Accreditation Middle Eastern Languages Numerator	Number of patients that reported their preferred language is an Asian/Pacific Islander Language	Yes	Numeric	9
JCA_3_ME_Per cent	Joint Commission Accreditation Middle Eastern Languages	Percent of patients that reported their preferred language is Middle Eastern Languages	Yes	Decimal	3,1
JCA_3_Spanish _Num	Joint Commission Accreditation Spanish	Number of patients that reported their preferred language is Spanish	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Language Numerator				
JCA_3_Spanish_Percent	Joint Commission Accreditation Spanish Language Percent	Percent of patients that reported their preferred language is Spanish	Yes	Decimal	3,1
JCA_3_other_Num	Joint Commission Accreditation Other Languages Numerator	Number of patients that reported their preferred language is another language not specified	Yes	Numeric	9
JCA_3_other_Percent	Joint Commission Accreditation Other Languages	Percent of patients that reported their preferred language is another language not specified	Yes	Decimal	3,1
CMS_HCHE_1_Pop <u>CMS_HCHE_1_Strategy</u>	Centers for Medicare & Medicaid Services (CMS) Hospital Commitment to Health Equity Structural (HCHE) Measure attestation Domain 1	<p>Strategic Planning (Yes=1/No=0) Our hospital strategic plan identifies priority populations who currently experience health disparities (Y/N)</p> <p><u>Our hospital strategic plan identifies healthcare equity goals and discrete action steps to achieve these goals.</u></p> <p><u>Our hospital strategic plan outlines specific resources that have been dedicated to achieving our equity goals.</u></p> <p><u>Our hospital strategic plan describes our approach for engaging key stakeholders, such as community-based organizations.</u></p>	Yes	Character <u>Numeric</u>	1

Label	Data Element	Data Description	Required	Format	Size
CMS_HCHE_2_Goal CMS_HCHE_2_Data	CMS HCHE Measure attestation Domain 2	<u>Data Collection (Yes=1/No=0)</u> Our hospital strategic plan identifies healthcare equity goals and discrete action steps to achieve these goals (Y/N) <u>Our hospital has training for staff in culturally sensitive collection of demographics and/or social determinant of health information.</u> <u>Our hospital inputs demographic and/or social determinant of health information collected from patients into structured, interoperable data elements using a certified electronic health record (EHR) technology.</u>	Yes	Character <u>Numeric</u>	1
CMS_HCHE_3_Resource	CMS HCHE Measure attestation 3	Our hospital strategic plan outlines specific resources that have been dedicated to achieving our equity goals (Y/N)	Yes	Character	4
CMS_HCHE_4_Approach	CMS HCHE Measure attestation 4	Our hospital strategic plan describes our approach for engaging key stakeholders, such as community based organizations (Y/N)	Yes	Character	4
CMS_HCHE_5_Demographic	CMS HCHE Measure attestation 5	Our hospital collects demographic information, including self-reported race and ethnicity, and/or social determinant of health information on the majority of our patients (Y/N)	Yes	Character	4
CMS_HCHE_6_Culture	CMS HCHE Measure attestation 6	Our hospital has training for staff in culturally sensitive collection of demographics and/or social determinant of health information (Y/N)	Yes	Character	4
CMS_HCHE_7_EHR	CMS HCHE Measure attestation 7	Our hospital inputs demographic and/or social determinant of health information collected from patients into structured, interoperable data elements using a certified EHR technology (Y/N)	Yes	Character	4
CMS_HCHE_8_KPI CMS_HCHE_3_KPI	CMS HCHE Measure attestation 9 Domain 3	<u>Data Analysis (Yes=1/No=0)</u> Our hospital stratifies key performance indicators by demographic and/or social determinants of health variables	Yes	Character <u>Numeric</u>	1

Label	Data Element	Data Description	Required	Format	Size
		to identify equity gaps and includes this information in hospital performance dashboards. (Y/N)			
CMS_HCHE_9_QI <u>CMS_HCHE_4_QI</u>	CMS HCHE Measure attestation <u>9-Domain 4</u>	<u>Quality Improvement (Yes=1/No=0)</u> Our hospital participates in local, regional or national quality improvement activities focused on reducing health disparities (Y/N)	Yes	Character <u>Numeric</u>	1
CMS_HCHE_10_Rev_Plan <u>CMS_HCHE_5_Leadership</u>	CMS HCHE Measure attestation <u>9-Domain 5</u>	<u>Leadership Engagement (Yes=1/No=0)</u> Our hospital senior leadership, including chief executives and the entire hospital board of trustees, annually reviews our strategic plan for achieving health equity. <u>Our hospital senior leadership, including chief executives and the entire hospital board of trustees, annually reviews key performance indicators stratified by demographic and/or social factors.</u>	Yes	Character <u>Numeric</u>	1
CMS_HCHE_11_Rev_KPI	CMS HCHE Measure attestation 11	Our hospital senior leadership, including chief executives and the entire hospital board of trustees, annually reviews key performance indicators stratified by demographic and/or social factors (Y/N)	Yes	Character	4
SdoH_screen_num	CMS SDOH Screened numerator	Number of patients admitted to an inpatient hospital stay who are 18 years or older on the date of admission and are screened for all of the five HRSN	Yes	Numeric	9
SdoH_den	CMS SDOH denominator	Number of patients who are admitted to a hospital inpatient stay and who are 18 years or older on the date of admission	Yes	Numeric	9
SDOH_Screen_Rate	CMS SDOH screen rate	The percent of patients admitted for an inpatient hospital stay who are 18 years or older on the date of admission, were screened for an HRSN HRSN, and who screen positive for one or more of the following five HRSNs: Food insecurity, housing instability, transportation problems, utility difficulties, or interpersonal safety	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SDOH_Food_Positive	CMS Screening for Social Drivers of Health (SDOH) Food Insecurity numerator	Number of patients screened positive for food insecurity	Yes	Numeric	9
SDOH_Food_Positive_Rate	CMS SDOH Food Positive Rate	SDOH_Food_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Food_Intervention	CMS SDOH Food Insecurity Intervention	Number of interventions provided for Food Insecurity	Yes	Numeric	9
SDOH_Food_Intervention_Rate	CMS SDOH Food Insecurity Intervention Rate	SDOH_Food_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Housing_Positive	CMS SDOH Housing Instability numerator	Number of patients screened positive for housing instability		Numeric	9
SDOH_Housing_Positive_Rate	CMS SDOH Housing Positive Rate	SDOH_Housing_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Housing_Intervention	CMS SDOH Housing Intervention	Number of interventions provided for housing instability	Yes	Numeric	9
SDOH_Housing_Intervention_Rate	CMS SDOH Housing Intervention Rate	SDOH_Housing_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Trans_Positive	CMS SDOH Transportation Problems numerator	Number of patients screened positive for transportation problems	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SDOH_Trans_Positive_Rate	CMS SDOH Transportation Problems Positive Rate	SDOH_Trans_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Trans_Intervention	CMS SDOH Transportation Problems Intervention	Number of interventions provided for transportation problems	Yes	Numeric	9
SDOH_Trans_Intervention_Rate	CMS SDOH Transportation Problems Intervention Rate	SDOH_Trans_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Utility_Positive	CMS SDOH Utility Difficulties numerator	Number of patients screened positive for utility difficulties	Yes	Numeric	9
SDOH_Utility_Positive_Rate	CMS SDOH Utility Difficulties Positive Rate	SDOH_Utility_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Utility_Intervention	CMS SDOH Utility Difficulties Intervention	Number of interventions provided for utility difficulties	Yes	Numeric	9
SDOH_Utility_Intervention_Rate	CMS SDOH Utility Difficulties Intervention Rate	SDOH_Utility_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Safety_Positive	CMS SDOH Interpersonal Safety numerator	Number of patients screened positive for interpersonal safety	Yes	Numeric	9
SDOH_Safety_Positive_Rate	CMS SDOH Interpersonal Safety Positive Rate	SDOH_Safety_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SDOH_Safety_Intervention	CMS SDOH Interpersonal Safety Intervention	Number of interventions provided for interpersonal safety	Yes	Numeric	9
SDOH_Safety_Intervention_Rate	CMS SDOH Interpersonal Safety Intervention Rate	SDOH_Safety_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
HCAHPS_Recom_19_Y	HCAHPS question 19 "Yes" responses	Total number of respondents who replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total	HCAHPS question 19 total responses	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_Percent	HCAHPS question 19 percent of "Yes" responses	The percent of respondents who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed	HCAHPS question 19 total number of people surveyed	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_response rate	HCAHPS question 19 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Race_AIAN	HCAHPS question 19 "Yes" responses where race and/or ethnicity is American	Total number of respondents whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Indian or Alaskan <u>Alaska</u> Native				
HCAHPS_Recom_19_total_Race_AIAN	HCAHPS question 19 total responses where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_AIAN	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The percent of respondents whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Race_AIAN	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
HCAHPS_Recom_19_response	HCAHPS question 19	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
rate_Race_AIAN	response rate for people surveyed where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	friends and family? " whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native			
HCAHPS_Recom_19_Y_Race_Asian	HCAHPS question 19 "Yes" responses where race and/or ethnicity is Asian	Total number of respondents whose race and/or ethnicity is Asian and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Race_Asian	HCAHPS question 19 total responses where race and/or ethnicity is Asian	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Asian	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_Asian	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Asian	The percent of respondents whose race and/or ethnicity is Asian who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Race_Asian	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Asian	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Asian	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_response_rate_Race_Asian	HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Asian	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Asian	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Race_Black	HCAHPS question 19 "Yes" responses where race and/or ethnicity is Black or African American	Total number of respondents whose race and/or ethnicity is Black or African American and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Race_Black	HCAHPS question 19 total responses where race and/or ethnicity is Black or African American	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Black or African American	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_Black	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Black or African American	The percent of respondents whose race and/or ethnicity is Black or African American who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Race_Black	HCAHPS question 19 total number of	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where race and/or ethnicity is Black or African American	friends and family? " whose race and/or ethnicity is Black or African American			
HCAHPS_Recom_19_response_rate_Race_Bl	HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Black or African American	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Race_Hisp	HCAHPS question 19 "Yes" responses where race and/or ethnicity is Hispanic or Latino	Total number of respondents whose race and/or ethnicity is Hispanic or Latino and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Race_Hisp	HCAHPS question 19 total responses where race and/or ethnicity is Hispanic or Latino	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_Hisp	HCAHPS question 19 percent of "Yes" responses where race and/or	The percent of respondents whose race and/or ethnicity is Hispanic or Latino who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	ethnicity is Hispanic or Latino				
HCAHPS_Recom_19_totalsurveyed_Race_Hispanic	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Hispanic or Latino	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Race_Hispanic	HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Hispanic or Latino	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Race_MENA	HCAHPS question 19 "Yes" responses where race and/or ethnicity is Middle Eastern or North African	Total number of respondents whose race and/or ethnicity is Middle Eastern or North African and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Race_MENA	HCAHPS question 19 total responses where race and/or ethnicity is	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Middle Eastern or North African				
HCAHPS_Recom_19_Percent_Race_MENA	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Middle Eastern or North African	The percent of respondents whose race and/or ethnicity is Middle Eastern or North African who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Race_MENA	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Middle Eastern or North African	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Race_MENA	HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Middle Eastern or North African	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Race_NHPI	HCAHPS question 19 "Yes" responses where race and/or ethnicity is Native	Total number of respondents whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Hawaiian or Other -Pacific Islander				
HCAHPS_Recom_19_total_Race_NHPI	HCAHPS question 19 total responses where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_NHPI	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	The percent of respondents whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Race_NHPI	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	Yes	Numeric	9
HCAHPS_Recom_19_response	HCAHPS question 19	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
rate_Race_NHP I	response rate for people surveyed where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	friends and family? " whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander			
HCAHPS_Recom_19_Y_Race_Multi	HCAHPS question 19 "Yes" responses where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Total number of respondents whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Race_Multi	HCAHPS question 19 total responses where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_Multi	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Multi-racial <u>Multiracial</u>	The percent of respondents whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	<u>and/or</u> <u>Multiethnic</u>				
HCAHPS_Recom_19_totalsurveyed_Race_Multi	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Race_Multi	HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Race_Wht	HCAHPS question 19 "Yes" responses where race and/or ethnicity is White	Total number of respondents whose race and/or ethnicity is White and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Race_Wht	HCAHPS question 19 total responses where race and/or ethnicity is White	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is White	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Percent_Race_Wh	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is White	The percent of respondents whose race and/or ethnicity is White who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Race_Wh	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is White	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is White	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Race_Wh	HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is White	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is White	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Age_<18	HCAHPS question 19 "Yes" responses where age is younger than 18 years	Total number of respondents whose age is younger than 18 years and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Age_<18	HCAHPS question 19 total responses where age is younger than 18 years	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is younger than 18 years	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Percent_Age_<18	HCAHPS question 19 percent of "Yes" responses where age is younger than 18 years	The percent of respondents whose age is younger than 18 years who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Age_<18	HCAHPS question 19 total number of people surveyed where age is younger than 18 years	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is younger than 18 years	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Age_<18	HCAHPS question 19 response rate for people surveyed where age is younger than 18 years	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is younger than 18 years	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Age_18_34	HCAHPS question 19 "Yes" responses where age is 18 to 34 years old	Total number of respondents whose age is 18 to 34 years old and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Age_18_34	HCAHPS question 19 total responses where age is 18 to 34 years old	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 18 to 34 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Percent_Age_18_34	HCAHPS question 19 percent of "Yes" responses where age is 18 to 34 years old	The percent of respondents whose age is 18 to 34 years old who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Age_18_34	HCAHPS question 19 total number of people surveyed where age is 18 to 34 years old	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 18 to 34 years old	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Age_18_34	HCAHPS question 19 response rate for people surveyed where age is 18 to 34 years old	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is 18 to 34 years old	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Age_35_49	HCAHPS question 19 "Yes" responses where age is 35 to 49 years old	Total number of respondents whose age is 35 to 49 years old and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Age_35_49	HCAHPS question 19 total responses where age is 35 to 49 years old	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 35 to 49 years old	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Age_35_49	HCAHPS question 19 percent of "Yes" responses where	The percent of respondents whose age is 35 to 49 years old who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	age is 35 to 49 years old				
HCAHPS_Recom_19_totalsurveyed_Age_35_49	HCAHPS question 19 total number of people surveyed where age is 35 to 49 years old	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 35 to 49 years old	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Age_35_49	HCAHPS question 19 response rate for people surveyed where age is 35 to 49 years old	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is 35 to 49 years old	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Age_50_64	HCAHPS question 19 "Yes" responses where age is 50 to 64 years old	Total number of respondents whose age is 50 to 64 years old and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Age_50_64	HCAHPS question 19 total responses where age is 50 to 64 years old	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 50 to 64 years old	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Age_50_64	HCAHPS question 19 percent of "Yes" responses where age is 50 to 64 years old	The percent of respondents whose age is 50 to 64 years old who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_totalsurveyed_Age_50_64	HCAHPS question 19 total number of people surveyed where age is 50 to 64 years old	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 50 to 64 years old	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Age_50_64	HCAHPS question 19 response rate for people surveyed where age is 50 to 64 years old	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is 50 to 64 years old	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Age_>65	HCAHPS question 19 "Yes" responses where age is 65 years or older	Total number of respondents whose age is 65 years or older and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Age_>65	HCAHPS question 19 total responses where age is 65 years or older	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 65 years or older	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Age_>65	HCAHPS question 19 percent of "Yes" responses where age is 65 years or older	The percent of respondents whose age is 65 years or older who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Age_>65	HCAHPS question 19 total number of people surveyed	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 65 years or older	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where age is 65 years or older				
HCAHPS_Recom_19_response_rate_Age_>65	HCAHPS question 19 response rate for people surveyed where age is 65 years or older	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is 65 years or older	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Sex_F	HCAHPS question 19 "Yes" responses where sex assigned at birth is Female	Total number of respondents whose sex assigned at birth is Female and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Sex_F	HCAHPS question 19 total responses where sex assigned at birth is Female	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Female	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Sex_F	HCAHPS question 19 percent of "Yes" responses where sex assigned at birth is female	The percent of respondents whose sex assigned at birth is Female who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Sex_F	HCAHPS question 19 total number of people surveyed where sex assigned at birth is female	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Female	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_response_rate_Sex_F	HCAHPS question 19 response rate for people surveyed where sex assigned at birth is female	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Female	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Sex_M	HCAHPS question 19 "Yes" responses where sex assigned at birth is Male	Total number of respondents whose sex assigned at birth is Male and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Sex_M	HCAHPS question 19 total responses where sex assigned at birth is Male	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Male	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Sex_M	HCAHPS question 19 percent of "Yes" responses where sex assigned at birth is male	The percent of respondents whose sex assigned at birth is Male who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Sex_M	HCAHPS question 19 total number of people surveyed where sex assigned at birth is male	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Male	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_response_rate_Sex_M	HCAHPS question 19 response rate for people surveyed where sex assigned at birth is male	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Male	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Sex_Unk	HCAHPS question 19 "Yes" responses where sex assigned at birth is Unknown	Total number of respondents whose sex assigned at birth is Unknown and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Sex_Unk	HCAHPS question 19 total responses where sex assigned at birth is Unknown	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Unknown	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Sex_Unk	HCAHPS question 19 percent of "Yes" responses where sex assigned at birth is unknown	The percent of respondents whose sex assigned at birth is Unknown who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Sex_Unk	HCAHPS question 19 total number of people surveyed where sex assigned at birth is unknown	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_response_rate_Sex_Unk	HCAHPS question 19 response rate for people surveyed where sex assigned at birth is unknown	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Unknown	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Payer_Medicare	HCAHPS question 19 "Yes" responses where payer type is Medicare	Total number of respondents whose payer type is Medicare and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Payer_Medicare	HCAHPS question 19 total responses where payer type is Medicare	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Medicare	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Payer_Medicare	HCAHPS question 19 percent of "Yes" responses where payer type is Medicare	The percent of respondents whose payer type is Medicare who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Payer_Medicare	HCAHPS question 19 total number of people surveyed where payer type is Medicare	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Medicare	Yes	Numeric	9
HCAHPS_Recom_19_response	HCAHPS question 19 response rate for	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Medicare	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
rate_Payer_Medicare	people surveyed where payer type is Medicare				
HCAHPS_Recom_19_Y_Payer_Medicaid	HCAHPS question 19 "Yes" responses where payer type is Medicaid	Total number of respondents whose payer type is Medicaid and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Payer_Medicaid	HCAHPS question 19 total responses where payer type is Medicaid	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Medicaid	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Payer_Medicaid	HCAHPS question 19 percent of "Yes" responses where payer type is Medicaid	The percent of respondents whose payer type is Medicaid who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Payer_Medicaid	HCAHPS question 19 total number of people surveyed where payer type is Medicaid	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Medicaid	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Payer_Medicaid	HCAHPS question 19 response rate for people surveyed where payer type is Medicaid	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Medicaid	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Y_Payer_Private	HCAHPS question 19 "Yes" responses where payer type is Private	Total number of respondents whose payer type is Private and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Payer_Private	HCAHPS question 19 total responses where payer type is Private	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Private	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Payer_Private	HCAHPS question 19 percent of "Yes" responses where payer type is Private	The percent of respondents whose payer type is Private who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Payer_Private	HCAHPS question 19 total number of people surveyed where payer type is Private	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Private	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Payer_Private	HCAHPS question 19 response rate for people surveyed where payer type is Private	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Private	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Payer_Self	HCAHPS question 19 "Yes" responses where payer type	Total number of respondents whose payer type is Self Pay/Uninsured and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is Self Pay/Uninsured				
HCAHPS_Recom_19_total_Payer_Self	HCAHPS question 19 total responses where payer type is Self Pay/Uninsured	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Self Pay/Uninsured	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Payer_Self	HCAHPS question 19 percent of "Yes" responses where payer type is Self Pay	The percent of respondents whose payer type is Self Pay/Uninsured who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Payer_Self	HCAHPS question 19 total number of people surveyed where payer type is Self Pay	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Self Pay/Uninsured	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Payer_Self	HCAHPS question 19 response rate for people surveyed where payer type is Self Pay	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Payer_Oth	HCAHPS question 19 "Yes" responses where payer type is Other/Unknown	Total number of respondents whose payer type is Other/Unknown and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_total_Payer_Oth	HCAHPS question 19 total responses where payer type is Other/Unknown	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Other/Unknown	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Payer_Oth	HCAHPS question 19 percent of "Yes" responses where payer type is Other	The percent of respondents whose payer type is Other/Unknown who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Payer_Oth	HCAHPS question 19 total number of people surveyed where payer type is Other	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Other/Unknown	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Payer_Oth	HCAHPS question 19 response rate for people surveyed where payer type is Other	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Other/Unknown	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Lang_AS	HCAHPS question 19 "Yes" responses where preferred language is American Sign Language	Total number of respondents whose preferred language is American Sign Language and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_total_Lang_ASL	HCAHPS question 19 total responses where preferred language is American Sign Language	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is American Sign Language	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Lang_ASL	HCAHPS question 19 percent of "Yes" responses where preferred language is American Sign Language	The percent of respondents whose preferred language is American Sign Language who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Lang_ASL	HCAHPS question 19 total number of people surveyed where preferred language is American Sign Language	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is American Sign Language	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Lang_ASL	HCAHPS question 19 response rate for people surveyed where preferred language is American Sign Language	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is American Sign Language	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Y_Lang_Eng	HCAHPS question 19 "Yes" responses where preferred language is English	Total number of respondents whose preferred language is English and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Lang_Eng	HCAHPS question 19 total responses where preferred language is English	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is English	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Lang_Eng	HCAHPS question 19 percent of "Yes" responses where preferred language is English	The percent of respondents whose preferred language is English who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Lang_Eng	HCAHPS question 19 total number of people surveyed where preferred language is English	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is English	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Lang_Eng	HCAHPS question 19 response rate for people surveyed where preferred	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is English	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	language is English				
HCAHPS_Recom_19_Y_Lang_API	HCAHPS question 19 "Yes" responses where preferred language is an Asian/Pacific Islander language	Total number of respondents whose preferred language is an Asian/Pacific Islander language and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Lang_API	HCAHPS question 19 total responses where preferred language is an Asian/Pacific Islander language	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is an Asian/Pacific Islander language	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Lang_API	HCAHPS question 19 percent of "Yes" responses where preferred language is an Asian/Pacific Islander language	The percent of respondents whose preferred language is an Asian/Pacific Islander language who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Lang_API	HCAHPS question 19 total number of people surveyed where preferred	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is an Asian/Pacific Islander language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is an Asian/Pacific Islander language				
HCAHPS_Recom_19_response_rate_Lang_API	HCAHPS question 19 response rate for people surveyed where preferred language is an Asian/Pacific Islander language	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Lang_ME	HCAHPS question 19 "Yes" responses where preferred language is Middle Eastern languages	Total number of respondents whose preferred language is Middle Eastern languages and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Lang_ME	HCAHPS question 19 total responses where preferred language is Middle Eastern languages	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Middle Eastern languages	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Lang_ME	HCAHPS question 19 percent of "Yes" responses where preferred	The percent of respondents whose preferred language is Middle Eastern languages who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	language is an Middle Eastern language				
HCAHPS_Recom_19_totalsurveyed_Lang_ME	HCAHPS question 19 total number of people surveyed where preferred language is an Middle Eastern language	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Middle Eastern languages	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Lang_ME	HCAHPS question 19 response rate for people surveyed where preferred language is an Middle Eastern language	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Lang_Span	HCAHPS question 19 "Yes" responses where preferred language is Spanish	Total number of respondents whose preferred language is Spanish and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Lang_Span	HCAHPS question 19 total responses where preferred language is Spanish	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Spanish	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Percent_Lang_Span	HCAHPS question 19 percent of "Yes" responses where preferred language is Spanish	The percent of respondents whose preferred language is Spanish who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Lang_Span	HCAHPS question 19 total number of people surveyed where preferred language is Spanish	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Spanish	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Lang_Span	HCAHPS question 19 response rate for people surveyed where preferred language is Spanish	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is Spanish	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Lang_Oth	HCAHPS question 19 "Yes" responses where preferred language is Other/Unknown	Total number of respondents whose preferred language is Other/Unknown and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Lang_Oth	HCAHPS question 19 total responses where preferred	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Other/Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is Other/Unknown				
HCAHPS_Recom_19_Percent_Lang_Oth	HCAHPS question 19 percent of "Yes" responses where preferred language is Other	The percent of respondents whose preferred language is Other/Unknown who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Lang_Oth	HCAHPS question 19 total number of people surveyed where preferred language is Other	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Other/Unknown	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Lang_Oth	HCAHPS question 19 response rate for people surveyed where preferred language is Other	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is Other/Unknown	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Disability_none	HCAHPS question 19 "Yes" responses where disability status is: does not have a disability	Total number of respondents whose disability status is: does not have a disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_total_Disability_none	HCAHPS question 19 total responses where disability status is: does not have a disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: does not have a disability	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Disability_none	HCAHPS question 19 percent of "Yes" responses where disability status is does not have a disability	The percent of respondents whose disability status is: does not have a disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Disability_none	HCAHPS question 19 total number of people surveyed where disability status is does not have a disability	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: does not have a disability	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Disability_none	HCAHPS question 19 response rate for people surveyed where disability status is does not have a disability	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: does not have a disability	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Disability_Mobile	HCAHPS question 19 "Yes" responses	Total number of respondents whose disability status is: has a mobility disability and replied probably yes or	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where disability status is: has a mobility disability	definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "			
HCAHPS_Recom_19_total_Disability_Mobile	HCAHPS question 19 total responses where disability status is: has a mobility disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a mobility disability	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Disability_Mobile	HCAHPS question 19 percent of "Yes" responses where disability status is has a mobility disability	The percent of respondents whose disability status is: has a mobility disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Disability_Mobile	HCAHPS question 19 total number of people surveyed where disability status is has a mobility disability	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a mobility disability	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Disability_Mobile	HCAHPS question 19 response rate for people surveyed where disability status is has a	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has a mobility disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	mobility disability				
HCAHPS_Recom_19_Y_Disability_Cog	HCAHPS question 19 "Yes" responses where disability status is: has a cognition disability	Total number of respondents whose disability status is: has a cognition disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Disability_Cog	HCAHPS question 19 total responses where disability status is: has a cognition disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a cognition disability	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Disability_Cog	HCAHPS question 19 percent of "Yes" responses where disability status is has a cognitive disability	The percent of respondents whose disability status is: has a cognition disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Disability_Cog	HCAHPS question 19 total number of people surveyed where disability status is has a cognitive disability	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a cognition disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_response_rate_Disability_Cog	HCAHPS question 19 response rate for people surveyed where disability status is has a cognitive disability	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has a cognition disability	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Disability_Hear	HCAHPS question 19 "Yes" responses where disability status is: has a hearing disability	Total number of respondents whose disability status is: has a hearing disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Disability_Hear	HCAHPS question 19 total responses where disability status is: has a hearing disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a hearing disability	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Disability_Hear	HCAHPS question 19 percent of "Yes" responses where disability status is has a hearing disability	The percent of respondents whose disability status is: has a hearing disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Disability_Hear	HCAHPS question 19 total number of people surveyed	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a hearing disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where disability status is has a hearing disability				
HCAHPS_Recom_19_response_rate_Disability_Hear	HCAHPS question 19 response rate for people surveyed where disability status is has a hearing disability	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has a hearing disability	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Disability_Vis	HCAHPS question 19 "Yes" responses where disability status is: has a vision disability	Total number of respondents whose disability status is: has a vision disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Disability_Vis	HCAHPS question 19 total responses where disability status is: has a vision disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a vision disability	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Disability_Vis	HCAHPS question 19 percent of "Yes" responses where disability status is has a vision disability	The percent of respondents whose disability status is: has a vision disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_totalsurveyed_Disability_Vis	HCAHPS question 19 total number of people surveyed where disability status is has a vision disability	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a vision disability	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Disability_Vis	HCAHPS question 19 response rate for people surveyed where disability status is has a vision disability	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has a vision disability	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Disability_Self	HCAHPS question 19 "Yes" responses where disability status is: has a self-care disability	Total number of respondents whose disability status is: has a self-care disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Disability_Self	HCAHPS question 19 total responses where disability status is: has a self-care disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a self-care disability	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Disability_Self	HCAHPS question 19 percent of "Yes" responses where disability status	The percent of respondents whose disability status is: has a self-care disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	is has a self-care disability				
HCAHPS_Recom_19_totalsurveyed_Disability_Self	HCAHPS question 19 total number of people surveyed where disability status is has a self-care disability	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a self-care disability	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Disability_Self	HCAHPS question 19 response rate for people surveyed where disability status is has a self-care disability	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has a self-care disability	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Disability_Ind	HCAHPS question 19 "Yes" responses where disability status is: has an independent living disability	Total number of respondents whose disability status is: has an independent living disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Disability_Ind	HCAHPS question 19 total responses where disability status is: has an independent living disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has an independent living disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Percent_Disability_Ind	HCAHPS question 19 percent of "Yes" responses where disability status is has a independent living disability	The percent of respondents whose disability status is: has an independent living disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Disability_Ind	HCAHPS question 19 total number of people surveyed where disability status is has a independent living disability	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has an independent living disability	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Disability_Ind	HCAHPS question 19 response rate for people surveyed where disability status is has a independent living disability	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has an independent living disability	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_SO_SameSex	HCAHPS question 19 "Yes" responses where sexual orientation is lesbian, gay or homosexual	Total number of respondents whose sexual orientation is lesbian, gay or homosexual and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_total_SO_SameSex	HCAHPS question 19 total responses where sexual orientation is lesbian, gay or homosexual	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9
HCAHPS_Recom_19_Percent_SO_SameSex	HCAHPS question 19 percent of "Yes" responses where sexual orientation is lesbian, gay or homosexual	The percent of respondents whose sexual orientation is lesbian, gay or homosexual who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_SO_SameSex	HCAHPS question 19 total number of people surveyed where sexual orientation is lesbian, gay or homosexual	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9
HCAHPS_Recom_19_response rate_SO_SameSex	HCAHPS question 19 response rate for people surveyed where sexual orientation is lesbian, gay or homosexual	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Y_SO_Hetero	HCAHPS question 19 "Yes" responses where sexual orientation is straight or heterosexual	Total number of respondents whose sexual orientation is straight or heterosexual and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_SO_Hetero	HCAHPS question 19 total responses where sexual orientation is straight or heterosexual	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is straight or heterosexual	Yes	Numeric	9
HCAHPS_Recom_19_Percent_SO_Hetero	HCAHPS question 19 percent of "Yes" responses where sexual orientation is straight or heterosexual	The percent of respondents whose sexual orientation is straight or heterosexual who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_SO_Hetero	HCAHPS question 19 total number of people surveyed where sexual orientation is straight or heterosexual	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is straight or heterosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_response_rate_SO_Hetero	HCAHPS question 19 response rate for people surveyed where sexual orientation is straight or heterosexual	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_SO_Bi	HCAHPS question 19 "Yes" responses where sexual orientation is bisexual	Total number of respondents whose sexual orientation is bisexual and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_SO_Bi	HCAHPS question 19 total responses where sexual orientation is bisexual	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is bisexual	Yes	Numeric	9
HCAHPS_Recom_19_Percent_SO_Bi	HCAHPS question 19 percent of "Yes" responses where sexual orientation is bisexual	The percent of respondents whose sexual orientation is bisexual who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_SO_Bi	HCAHPS question 19 total number of people surveyed where sexual	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is bisexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	orientation is bisexual				
HCAHPS_Recom_19_response_rate_SO_Bi	HCAHPS question 19 response rate for people surveyed where sexual orientation is bisexual	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is bisexual	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_SO_Else	HCAHPS question 19 "Yes" responses where sexual orientation is something else	Total number of respondents whose sexual orientation is something else and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_SO_Else	HCAHPS question 19 total responses where sexual orientation is something else	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is something else	Yes	Numeric	9
HCAHPS_Recom_19_Percent_SO_Else	HCAHPS question 19 percent of "Yes" responses where sexual orientation is something else	The percent of respondents whose sexual orientation is something else who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_SO_Else	HCAHPS question 19 total number of people surveyed	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is something else	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where sexual orientation is something else				
HCAHPS_Recom_19_response_rate_SO_Else	HCAHPS question 19 response rate for people surveyed where sexual orientation is something else	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is something else	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_SO_DK	HCAHPS question 19 "Yes" responses where sexual orientation is don't know	Total number of respondents whose sexual orientation is don't know and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_SO_DK	HCAHPS question 19 total responses where sexual orientation is don't know	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is don't know	Yes	Numeric	9
HCAHPS_Recom_19_Percent_SO_DK	HCAHPS question 19 percent of "Yes" responses where sexual orientation is don't know	The percent of respondents whose sexual orientation is don't know who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_SO_DK	HCAHPS question 19 total number of	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where sexual orientation is don't know	friends and family? " whose sexual orientation is don't know			
HCAHPS_Recom_19_response_rate_SO_DK	HCAHPS question 19 response rate for people surveyed where sexual orientation is don't know	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is don't know	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_SO_NotDisc	HCAHPS question 19 "Yes" responses where sexual orientation is not disclosed	Total number of respondents whose sexual orientation is not disclosed and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_SO_NotDisc	HCAHPS question 19 total responses where sexual orientation is not disclosed	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is not disclosed	Yes	Numeric	9
HCAHPS_Recom_19_Percent_SO_NotDisc	HCAHPS question 19 percent of "Yes" responses where sexual orientation is not disclosed	The percent of respondents whose sexual orientation is not disclosed who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurv	HCAHPS question 19 total	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
eyed_SO_NotDisc	number of people surveyed where sexual orientation is not disclosed	friends and family? " whose sexual orientation is not disclosed			
HCAHPS_Recom_19_response_rate_SO_NotDisc	HCAHPS question 19 response rate for people surveyed where sexual orientation is not disclosed	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is not disclosed	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_GI_F	HCAHPS question 19 "Yes" responses where gender identity is female	Total number of respondents whose gender identity is female and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_F	HCAHPS question 19 total responses where gender identity is female	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is female	Yes	Numeric	9
HCAHPS_Recom_19_Percent_GI_F	HCAHPS question 19 percent of "Yes" responses where gender identity is female	The percent of respondents whose gender identity is female who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_GI_F	HCAHPS question 19 total number of	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is female	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where gender identity is female				
HCAHPS_Recom_19_response_rate_GI_F	HCAHPS question 19 response rate for people surveyed where gender identity is female	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is female	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_GI_F2M	HCAHPS question 19 "Yes" responses where gender identity is female-to-male (FTM)/transgender male/trans man	Total number of respondents whose gender identity is female-to-male (FTM)/transgender male/trans man and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_F2M	HCAHPS question 19 total responses where gender identity is female-to-male (FTM)/transgender male/trans man	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
HCAHPS_Recom_19_Percent_GI_F2M	HCAHPS question 19 percent of "Yes" responses where gender identity is female-to-male	The percent of respondents whose gender identity is female-to-male (FTM)/transgender male/trans man who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	(FTM)/transgender male/trans man				
HCAHPS_Recom_19_totalsurveyed_GI_F2M	HCAHPS question 19 total number of people surveyed where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_GI_F2M	HCAHPS question 19 response rate for people surveyed where gender identity is female-to-male (FTM)/transgender male/trans man	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_GI_M	HCAHPS question 19 "Yes" responses where gender identity is male	Total number of respondents whose gender identity is male and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_M	HCAHPS question 19 total responses where	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is male	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	gender identity is male				
HCAHPS_Recom_19_Percent_GI_M	HCAHPS question 19 percent of "Yes" responses where gender identity is male	The percent of respondents whose gender identity is male who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_GI_M	HCAHPS question 19 total number of people surveyed where gender identity is male	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is male	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_GI_M	HCAHPS question 19 response rate for people surveyed where gender identity is male	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is male	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_GI_M2F	HCAHPS question 19 "Yes" responses where gender identity is male-to-female (MTF)/transgender female/trans woman	Total number of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_M2F	HCAHPS question 19 total responses where	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	gender identity is male-to-female (MTF)/transgender female/trans woman	and family? " whose gender identity is male-to-female (MTF)/transgender female/trans woman			
HCAHPS_Recom_19_Percent_GI_M2F	HCAHPS question 19 percent of "Yes" responses where gender identity is male-to-female (MTF)/transgender female/trans	The percent of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_GI_M2F	HCAHPS question 19 total number of people surveyed where gender identity is male-to-female (MTF)/transgender female/trans	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
HCAHPS_Recom_19_response rate_GI_M2F	HCAHPS question 19 response rate for people surveyed where gender identity is male-to-female (MTF)/transgender female/trans	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Y_GI_No nconf	HCAHPS question 19 "Yes" responses where gender identity is identifies as non- conforming gender	Total number of respondents whose gender identity is identifies as non-conforming gender and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_ Nonconf	HCAHPS question 19 total responses where gender identity is identifies as non- conforming gender	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is identifies as non-conforming gender	Yes	Numeric	9
HCAHPS_Recom_19_Percent_ GI_Nonconf	HCAHPS question 19 percent of "Yes" responses where gender identity is non-conforming gender	The percent of respondents whose gender identity is identifies as non-conforming gender who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurv eyed_GI_Nonco nf	HCAHPS question 19 total number of people surveyed where gender identity is non- conforming gender	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is identifies as non-conforming gender	Yes	Numeric	9
HCAHPS_Recom_19_response	HCAHPS question 19	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
rate_GI_Nonconf	response rate for people surveyed where gender identity is non-conforming gender	friends and family? " whose gender identity is identifies as non-conforming gender			
HCAHPS_Recom_19_Y_GI_Oth	HCAHPS question 19 "Yes" responses where gender identity is additional gender category or other	Total number of respondents whose gender identity is additional gender category or other and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_Oth	HCAHPS question 19 total responses where gender identity is additional gender category or other	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is additional gender category or other	Yes	Numeric	9
HCAHPS_Recom_19_Percent_GI_Oth	HCAHPS question 19 percent of "Yes" responses where gender identity is other	The percent of respondents whose gender identity is additional gender category or other who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_GI_Oth	HCAHPS question 19 total number of people surveyed where gender identity is other	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is additional gender category or other	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_response_rate_GI_Oth	HCAHPS question 19 response rate for people surveyed where gender identity is other	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is additional gender category or other	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_GI_NoDisc	HCAHPS question 19 "Yes" responses where gender identity is not disclosed	Total number of respondents whose gender identity is not disclosed and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_NotDisc	HCAHPS question 19 total responses where gender identity is not disclosed	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is not disclosed	Yes	Numeric	9
HCAHPS_Recom_19_Percent_GI_NotDisc	HCAHPS question 19 percent of "Yes" responses where gender identity is not disclosed	The percent of respondents whose gender identity is not disclosed who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_GI_NotDisc	HCAHPS question 19 total number of people surveyed where gender identity is not disclosed	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is not disclosed	Yes	Numeric	9
HCAHPS_Recom_19_response	HCAHPS question 19	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
rate_GI_NotDisc	response rate for people surveyed where gender identity is not disclosed	friends and family? " whose gender identity is not disclosed			
HCAHPS_Info_17_Y	HCAHPS question 17 "Yes" responses	Total number of respondents who replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total	HCAHPS question 17 total responses	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_Percent	HCAHPS question 17 percent of "Yes" responses	The percent of respondents who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed	HCAHPS question 17 total number of people surveyed	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate	HCAHPS question 17 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " Native	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Race_AIAN	HCAHPS question 17 "Yes" responses where race	Total number of respondents whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_total_Race_AIAN	HCAHPS question 17 total response where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_AIAN	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The percent of respondents whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Race_AIAN	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_ResponseRate_Race_AIAN	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Race_Asian	HCAHPS question 17 "Yes" responses where race and/or ethnicity is Asian	Total number of respondents whose race and/or ethnicity is Asian and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Race_Asian	HCAHPS question 17 total response where race and/or ethnicity is Asian	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Asian	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_Asian	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Asian	The percent of respondents whose race and/or ethnicity is Asian who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Race_Asian	HCAHPS question 17 total number of people surveyed where race	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Asian	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is Asian				
HCAHPS_Info_17_ResponseRate_Race_Asian	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is Asian	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Asian	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Race_Black	HCAHPS question 17 "Yes" responses where race and/or ethnicity is Black or African American	Total number of respondents whose race and/or ethnicity is Black or African American and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Race_Black	HCAHPS question 17 total response where race and/or ethnicity is Black or African American	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Black or African American	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_Black	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Black or African American	The percent of respondents whose race and/or ethnicity is Black or African American who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_Race_Bl	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is Black or African American	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Black or African American	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Race_Bl	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is Black or African American	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Race_Hisp	HCAHPS question 17 "Yes" responses where race and/or ethnicity is Hispanic or Latino	Total number of respondents whose race and/or ethnicity is Hispanic or Latino and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Race_Hisp	HCAHPS question 17 total response where race and/or ethnicity is Hispanic or Latino	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Percent_Race_Hisp	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Hispanic or Latino	The percent of respondents whose race and/or ethnicity is Hispanic or Latino who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Race_Hisp	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is Hispanic or Latino	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Race_Hisp	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is Hispanic or Latino	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Race_MENA	HCAHPS question 17 "Yes" responses where race and/or ethnicity is Middle Eastern or North African	Total number of respondents whose race and/or ethnicity is Middle Eastern or North African and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_total_Race_MENA	HCAHPS question 17 total response where race and/or ethnicity is Middle Eastern or North African	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_MENA	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Middle Eastern or North African	The percent of respondents whose race and/or ethnicity is Middle Eastern or North African who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Race_MENA	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is Middle Eastern or North African	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Race_MENA	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is Middle Eastern or North African	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Y_Race_NHPI	HCAHPS question 17 "Yes" responses where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	Total number of respondents whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Race_NHPI	HCAHPS question 17 total response where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_NHPI	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	The percent of respondents whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Race_NHPI	HCAHPS question 17 total number of people surveyed where race and/or ethnicity	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is Native Hawaiian or Other Pacific Islander				
HCAHPS_Info_17_ResponseRate_Race_NHPI	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Race_Multi	HCAHPS question 17 "Yes" responses where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Total number of respondents whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Race_Multi	HCAHPS question 17 total response where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Percent_Race_Multi	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent of respondents whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Race_Multi	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Race_Multi	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Race_White	HCAHPS question 17 "Yes" responses where race	Total number of respondents whose race and/or ethnicity is White and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is White				
HCAHPS_Info_17_total_Race_Wht	HCAHPS question 17 total response where race and/or ethnicity is White	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is White	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_Wht	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is White	The percent of respondents whose race and/or ethnicity is White who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Race_Wht	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is White	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is White	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Race_Wht	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is White	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is White	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Age_<18	HCAHPS question 17 "Yes" responses where age is	Total number of respondents whose age is younger than 18 years and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	younger than 18 years				
HCAHPS_Info_17_total_Age_<18	HCAHPS question 17 total response where age is younger than 18 years	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is younger than 18 years	Yes	Numeric	9
HCAHPS_Info_17_Percent_Age_<18	HCAHPS question 17 percent of "Yes" responses where age is younger than 18 years	The percent of respondents whose age is younger than 18 years who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Age_<18	HCAHPS question 17 total number of people surveyed where age is younger than 18 years	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is younger than 18 years	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Age_<18	HCAHPS question 17 response rate for people surveyed where age is younger than 18 years	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is younger than 18 years	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Age_18_34	HCAHPS question 17 "Yes" responses where age is 18 to 34 years old	Total number of respondents whose age is 18 to 34 years old and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_total_Age_18_34	HCAHPS question 17 total response where age is 18 to 34 years old	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 18 to 34 years old	Yes	Numeric	9
HCAHPS_Info_17_Percent_Age_18_34	HCAHPS question 17 percent of "Yes" responses where age is 18 to 34 years old	The percent of respondents whose age is 18 to 34 years old who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Age_18_34	HCAHPS question 17 total number of people surveyed where age is 18 to 34 years old	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 18 to 34 years old	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Age_18_34	HCAHPS question 17 response rate for people surveyed where age is 18 to 34 years old	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 18 to 34 years old	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Age_35_49	HCAHPS question 17 "Yes" responses where age is 35 to 49 years old	Total number of respondents whose age is 35 to 49 years old and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Age_35_49	HCAHPS question 17 total response where	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	age is 35 to 49 years old	look out for after you left the hospital? " whose age is 35 to 49 years old			
HCAHPS_Info_17_Percent_Age_35_49	HCAHPS question 17 percent of "Yes" responses where age is 35 to 49 years old	The percent of respondents whose age is 35 to 49 years old who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Age_35_49	HCAHPS question 17 total number of people surveyed where age is 35 to 49 years old	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 35 to 49 years old	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Age_35_49	HCAHPS question 17 response rate for people surveyed where age is 35 to 49 years old	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 35 to 49 years old	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Age_50_64	HCAHPS question 17 "Yes" responses where age is 50 to 64 years old	Total number of respondents whose age is 50 to 64 years old and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Age_50_64	HCAHPS question 17 total response where age is 50 to 64 years old	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 50 to 64 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Percent_Age_50_64	HCAHPS question 17 percent of "Yes" responses where age is 50 to 64 years old	The percent of respondents whose age is 50 to 64 years old who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Age_50_64	HCAHPS question 17 total number of people surveyed where age is 50 to 64 years old	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 50 to 64 years old	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Age_50_64	HCAHPS question 17 response rate for people surveyed where age is 50 to 64 years old	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 50 to 64 years old	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Age_>65	HCAHPS question 17 "Yes" responses where age is 65 years or older	Total number of respondents whose age is 65 years or older and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Age_>65	HCAHPS question 17 total response where age is 65 years or older	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 65 years or older	Yes	Numeric	9
HCAHPS_Info_17_Percent_Age_>65	HCAHPS question 17 percent of "Yes" responses where	The percent of respondents whose age is 65 years or older who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	age is 65 years or older	writing about what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_TotalSurveyed_Age_>65	HCAHPS question 17 total number of people surveyed where age is 65 years or older	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 65 years or older	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Age_>65	HCAHPS question 17 response rate for people surveyed where age is 65 years or older	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 65 years or older	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Sex_F	HCAHPS question 17 "Yes" responses where sex assigned at birth is Female	Total number of respondents whose sex assigned at birth is Female and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Sex_F	HCAHPS question 17 total response where sex assigned at birth is Female	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Female	Yes	Numeric	9
HCAHPS_Info_17_Percent_Sex_F	HCAHPS question 17 percent of "Yes" responses where sex assigned at birth is female	The percent of respondents whose sex assigned at birth is Female who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_Sex_F	HCAHPS question 17 total number of people surveyed where sex assigned at birth is female	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Female	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Sex_F	HCAHPS question 17 response rate for people surveyed where sex assigned at birth is female	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Female	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Sex_M	HCAHPS question 17 "Yes" responses where sex assigned at birth is Male	Total number of respondents whose sex assigned at birth is Male and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Sex_M	HCAHPS question 17 total response where sex assigned at birth is Male	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Male	Yes	Numeric	9
HCAHPS_Info_17_Percent_Sex_M	HCAHPS question 17 percent of "Yes" responses where sex assigned at birth is male	The percent of respondents whose sex assigned at birth is Male who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_Sex_M	HCAHPS question 17 total number of people surveyed where sex assigned at birth is male	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Male	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Sex_M	HCAHPS question 17 response rate for people surveyed where sex assigned at birth is male	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Male	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Sex_Unk	HCAHPS question 17 "Yes" responses where sex assigned at birth is Unknown	Total number of respondents whose sex assigned at birth is Unknown and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Sex_Unk	HCAHPS question 17 total response where sex assigned at birth is Unknown	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Unknown	Yes	Numeric	9
HCAHPS_Info_17_Percent_Sex_Unk	HCAHPS question 17 percent of "Yes" responses where sex assigned at birth is unknown	The percent of respondents whose sex assigned at birth is Unknown who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_Sex_Unk	HCAHPS question 17 total number of people surveyed where sex assigned at birth is unknown	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Unknown	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Sex_Unk	HCAHPS question 17 response rate for people surveyed where sex assigned at birth is unknown	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Unknown	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Payer_Medicare	HCAHPS question 17 "Yes" responses where payer type is Medicare	Total number of respondents whose payer type is Medicare and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Payer_Medicare	HCAHPS question 17 total response where payer type is Medicare	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Medicare	Yes	Numeric	9
HCAHPS_Info_17_Percent_Payer_Medicare	HCAHPS question 17 percent of "Yes" responses where payer type is Medicare	The percent of respondents whose payer type is Medicare who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurvey	HCAHPS question 17 total	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
ed_Payer_Medicare	number of people surveyed where payer type is Medicare	information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Medicare			
HCAHPS_Info_17_ResponseRate_Payer_Medicare	HCAHPS question 17 response rate for people surveyed where payer type is Medicare	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Medicare	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Payer_Medicare	HCAHPS question 17 "Yes" responses where payer type is Medicare	Total number of respondents whose payer type is Medicare and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Payer_Medicare	HCAHPS question 17 total response where payer type is Medicare	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Medicare	Yes	Numeric	9
HCAHPS_Info_17_Percent_Payer_Medicare	HCAHPS question 17 percent of "Yes" responses where payer type is Medicare	The percent of respondents whose payer type is Medicare who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Payer_Medicare	HCAHPS question 17 total number of people surveyed where payer type is Medicare	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Medicare	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_ResponseRate_Payer_Medicaid	HCAHPS question 17 response rate for people surveyed where payer type is Medicaid	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Medicaid	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Payer_Private	HCAHPS question 17 "Yes" responses where payer type is Private	Total number of respondents whose payer type is Private and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Payer_Private	HCAHPS question 17 total response where payer type is Private	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Private	Yes	Numeric	9
HCAHPS_Info_17_Percent_Payer_Private	HCAHPS question 17 percent of "Yes" responses where payer type is Private	The percent of respondents whose payer type is Private who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Payer_Private	HCAHPS question 17 total number of people surveyed where payer type is Private	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Private	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Payer_Private	HCAHPS question 17 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where payer type is Private	problems to look out for after you left the hospital? " whose payer type is Private			
HCAHPS_Info_17_Y_Payer_Self	HCAHPS question 17 "Yes" responses where payer type is Self Pay/Uninsured	Total number of respondents whose payer type is Self Pay/Uninsured and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Payer_Self	HCAHPS question 17 total response where payer type is Self Pay/Uninsured	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Self Pay/Uninsured	Yes	Numeric	9
HCAHPS_Info_17_Percent_Payer_Self	HCAHPS question 17 percent of "Yes" responses where payer type is Self Pay	The percent of respondents whose payer type is Self Pay/Uninsured who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Payer_Self	HCAHPS question 17 total number of people surveyed where payer type is Self Pay	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Self Pay/Uninsured	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Payer_Self	HCAHPS question 17 response rate for people surveyed where payer type is Self Pay	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Y_Payer_Oth	HCAHPS question 17 "Yes" responses where payer type is Other/Unknown	Total number of respondents whose payer type is Other/Unknown and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Payer_Oth	HCAHPS question 17 total response where payer type is Other/Unknown	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Other/Unknown	Yes	Numeric	9
HCAHPS_Info_17_Percent_Payer_Oth	HCAHPS question 17 percent of "Yes" responses where payer type is Other	The percent of respondents whose payer type is Other/Unknown who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Payer_Oth	HCAHPS question 17 total number of people surveyed where payer type is Other	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Other/Unknown	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Payer_Oth	HCAHPS question 17 response rate for people surveyed where payer type is Other	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Other/Unknown	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Lang_AS L	HCAHPS question 17 "Yes" responses	Total number of respondents whose preferred language is American Sign Language and replied "yes" to HCAHPS question, " During this hospital stay, did	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where preferred language is American Sign Language	you get information in writing about what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_total_Lang_AS_L	HCAHPS question 17 total response where preferred language is American Sign Language	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is American Sign Language	Yes	Numeric	9
HCAHPS_Info_17_Percent_Lang_AS_L	HCAHPS question 17 percent of "Yes" responses where preferred language is American Sign Language	The percent of respondents whose preferred language is American Sign Language who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Lang_AS_L	HCAHPS question 17 total number of people surveyed where preferred language is American Sign Language	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is American Sign Language	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Lang_AS_L	HCAHPS question 17 response rate for people surveyed where preferred	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is American Sign Language	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	language is American Sign Language				
HCAHPS_Info_17_Y_Lang_Eng	HCAHPS question 17 "Yes" responses where preferred language is English	Total number of respondents whose preferred language is English and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Lang_Eng	HCAHPS question 17 total response where preferred language is English	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is English	Yes	Numeric	9
HCAHPS_Info_17_Percent_Lang_Eng	HCAHPS question 17 percent of "Yes" responses where preferred language is English	The percent of respondents whose preferred language is English who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Lang_Eng	HCAHPS question 17 total number of people surveyed where preferred language is English	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is English	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Lang_Eng	HCAHPS question 17 response rate for	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where preferred language is English	problems to look out for after you left the hospital? " whose preferred language is English			
HCAHPS_Info_17_Y_Lang_API	HCAHPS question 17 "Yes" responses where preferred language is an Asian/Pacific Islander language	Total number of respondents whose preferred language is an Asian/Pacific Islander language and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Lang_API	HCAHPS question 17 total response where preferred language is an Asian/Pacific Islander language	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is an Asian/Pacific Islander language	Yes	Numeric	9
HCAHPS_Info_17_Percent_Lang_API	HCAHPS question 17 percent of "Yes" responses where preferred language is an Asian/Pacific Islander language	The percent of respondents whose preferred language is an Asian/Pacific Islander language who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Lang_API	HCAHPS question 17 total number of	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where preferred language is an Asian/Pacific Islander language	problems to look out for after you left the hospital? " whose preferred language is an Asian/Pacific Islander language			
HCAHPS_Info_17_ResponseRate_Lang_API	HCAHPS question 17 response rate for people surveyed where preferred language is an Asian/Pacific Islander language	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Lang_ME	HCAHPS question 17 "Yes" responses where preferred language is Middle Eastern languages	Total number of respondents whose preferred language is Middle Eastern languages and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Lang_ME	HCAHPS question 17 total response where preferred language is Middle Eastern languages	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Middle Eastern languages	Yes	Numeric	9
HCAHPS_Info_17_Percent_Lang_ME	HCAHPS question 17 percent of "Yes"	The percent of respondents whose preferred language is Middle Eastern languages who responded "yes" to the HCAHPS question, " During this hospital stay, did	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	responses where preferred language is an Middle Eastern language	you get information in writing about what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_TotalSurveyed_Lang_ME	HCAHPS question 17 total number of people surveyed where preferred language is an Middle Eastern language	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Middle Eastern languages	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Lang_ME	HCAHPS question 17 response rate for people surveyed where preferred language is an Middle Eastern language	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Lang_Span	HCAHPS question 17 "Yes" responses where preferred language is Spanish	Total number of respondents whose preferred language is Spanish and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Lang_Span	HCAHPS question 17 total response where preferred	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Spanish	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is Spanish				
HCAHPS_Info_17_Percent_Lang_Span	HCAHPS question 17 percent of "Yes" responses where preferred language is Spanish	The percent of respondents whose preferred language is Spanish who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Lang_Span	HCAHPS question 17 total number of people surveyed where preferred language is Spanish	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Spanish	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Lang_Span	HCAHPS question 17 response rate for people surveyed where preferred language is Spanish	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Spanish	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Lang_Oth	HCAHPS question 17 "Yes" responses where preferred language is Other/Unknown	Total number of respondents whose preferred language is Other/Unknown and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Lang_Oth	HCAHPS question 17 total response where	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	preferred language is Other/Unknown	look out for after you left the hospital? " whose preferred language is Other/Unknown			
HCAHPS_Info_17_Percent_Lang_Oth	HCAHPS question 17 percent of "Yes" responses where preferred language is Other	The percent of respondents whose preferred language is Other/Unknown who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Lang_Oth	HCAHPS question 17 total number of people surveyed where preferred language is Other	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Other/Unknown	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Lang_Oth	HCAHPS question 17 response rate for people surveyed where preferred language is Other	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Other/Unknown	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Disability_none	HCAHPS question 17 "Yes" responses where disability status is: does not have a disability	Total number of respondents whose disability status is: does not have a disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_total_Disability_none	HCAHPS question 17 total response where disability status is: does not have a disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: does not have a disability	Yes	Numeric	9
HCAHPS_Info_17_Percent_Disability_none	HCAHPS question 17 percent of "Yes" responses where disability status is does not have a disability	The percent of respondents whose disability status is: does not have a disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Disability_none	HCAHPS question 17 total number of people surveyed where disability status is does not have a disability	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: does not have a disability	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Disability_none	HCAHPS question 17 response rate for people surveyed where disability status is does not have a disability	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: does not have a disability	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Disability_Mobile	HCAHPS question 17 "Yes" responses	Total number of respondents whose disability status is: has a mobility disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where disability status is: has a mobility disability	information in writing about what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_total_Disability_Mobile	HCAHPS question 17 total response where disability status is: has a mobility disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a mobility disability	Yes	Numeric	9
HCAHPS_Info_17_Percent_Disability_Mobile	HCAHPS question 17 percent of "Yes" responses where disability status is has a mobility disability	The percent of respondents whose disability status is: has a mobility disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Disability_Mobile	HCAHPS question 17 total number of people surveyed where disability status is has a mobility disability	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a mobility disability	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Disability_Mobile	HCAHPS question 17 response rate for people surveyed where disability status is has a	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a mobility disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	mobility disability				
HCAHPS_Info_17_Y_Disability_Cog	HCAHPS question 17 "Yes" responses where disability status is: has a cognition disability	Total number of respondents whose disability status is: has a cognition disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Disability_Cog	HCAHPS question 17 total response where disability status is: has a cognition disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a cognition disability	Yes	Numeric	9
HCAHPS_Info_17_Percent_Disability_Cog	HCAHPS question 17 percent of "Yes" responses where disability status is has a cognitive disability	The percent of respondents whose disability status is: has a cognition disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Disability_Cog	HCAHPS question 17 total number of people surveyed where disability status is has a cognitive disability	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a cognition disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_ResponseRate_Disability_Cog	HCAHPS question 17 response rate for people surveyed where disability status is has a cognitive disability	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a cognition disability	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Disability_Hear	HCAHPS question 17 "Yes" responses where disability status is: has a hearing disability	Total number of respondents whose disability status is: has a hearing disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Disability_Hear	HCAHPS question 17 total response where disability status is: has a hearing disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a hearing disability	Yes	Numeric	9
HCAHPS_Info_17_Percent_Disability_Hear	HCAHPS question 17 percent of "Yes" responses where disability status is has a hearing disability	The percent of respondents whose disability status is: has a hearing disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Disability_Hear	HCAHPS question 17 total number of people surveyed	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where disability status is has a hearing disability	problems to look out for after you left the hospital? " whose disability status is: has a hearing disability			
HCAHPS_Info_17_ResponseRate_Disability_Hear	HCAHPS question 17 response rate for people surveyed where disability status is has a hearing disability	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a hearing disability	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Disability_Vis	HCAHPS question 17 "Yes" responses where disability status is: has a vision disability	Total number of respondents whose disability status is: has a vision disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Disability_Vis	HCAHPS question 17 total response where disability status is: has a vision disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a vision disability	Yes	Numeric	9
HCAHPS_Info_17_Percent_Disability_Vis	HCAHPS question 17 percent of "Yes" responses where disability status is has a vision disability	The percent of respondents whose disability status is: has a vision disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_Disability_Vis	HCAHPS question 17 total number of people surveyed where disability status is has a vision disability	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a vision disability	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Disability_Vis	HCAHPS question 17 response rate for people surveyed where disability status is has a vision disability	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a vision disability	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Disability_Self	HCAHPS question 17 "Yes" responses where disability status is: has a self-care disability	Total number of respondents whose disability status is: has a self-care disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Disability_Self	HCAHPS question 17 total response where disability status is: has a self-care disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a self-care disability	Yes	Numeric	9
HCAHPS_Info_17_Percent_Disability_Self	HCAHPS question 17 percent of "Yes" responses where disability status	The percent of respondents whose disability status is: has a self-care disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	is has a self-care disability	health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_TotalSurveyed_Disability_Self	HCAHPS question 17 total number of people surveyed where disability status is has a self-care disability	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a self-care disability	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Disability_Self	HCAHPS question 17 response rate for people surveyed where disability status is has a self-care disability	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a self-care disability	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Disability_Ind	HCAHPS question 17 "Yes" responses where disability status is: has an independent living disability	Total number of respondents whose disability status is: has an independent living disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Disability_Ind	HCAHPS question 17 total response where disability status is: has an independent living disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has an independent living disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Percent_Disability_Ind	HCAHPS question 17 percent of "Yes" responses where disability status is has a independent living disability	The percent of respondents whose disability status is: has an independent living disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Disability_Ind	HCAHPS question 17 total number of people surveyed where disability status is has a independent living disability	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has an independent living disability	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Disability_Ind	HCAHPS question 17 response rate for people surveyed where disability status is has a independent living disability	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has an independent living disability	Yes	Decimal	3,1
HCAHPS_Info_17_Y_SO_SameSex	HCAHPS question 17 "Yes" responses where sexual orientation is lesbian, gay or homosexual	Total number of respondents whose sexual orientation is lesbian, gay or homosexual and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_total_SO_SameSex	HCAHPS question 17 total response where sexual orientation is lesbian, gay or homosexual	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9
HCAHPS_Info_17_Percent_SO_SameSex	HCAHPS question 17 percent of "Yes" responses where sexual orientation is lesbian, gay or homosexual	The percent of respondents whose sexual orientation is lesbian, gay or homosexual who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_SO_SameSex	HCAHPS question 17 total number of people surveyed where sexual orientation is lesbian, gay or homosexual	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_SO_SameSex	HCAHPS question 17 response rate for people surveyed where sexual orientation is lesbian, gay or homosexual	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Y_SO_Hetero	HCAHPS question 17 "Yes" responses where sexual orientation is straight or heterosexual	Total number of respondents whose sexual orientation is straight or heterosexual and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_SO_Hetero	HCAHPS question 17 total response where sexual orientation is straight or heterosexual	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is straight or heterosexual	Yes	Numeric	9
HCAHPS_Info_17_Percent_SO_Hetero	HCAHPS question 17 percent of "Yes" responses where sexual orientation is straight or heterosexual	The percent of respondents whose sexual orientation is straight or heterosexual who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_SO_Hetero	HCAHPS question 17 total number of people surveyed where sexual orientation is straight or heterosexual	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is straight or heterosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_ResponseRate_SO_Hetero	HCAHPS question 17 response rate for people surveyed where sexual orientation is straight or heterosexual	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1
HCAHPS_Info_17_Y_SO_Bi	HCAHPS question 17 "Yes" responses where sexual orientation is bisexual	Total number of respondents whose sexual orientation is bisexual and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_SO_Bi	HCAHPS question 17 total response where sexual orientation is bisexual	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is bisexual	Yes	Numeric	9
HCAHPS_Info_17_Percent_SO_Bi	HCAHPS question 17 percent of "Yes" responses where sexual orientation is bisexual	The percent of respondents whose sexual orientation is bisexual who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_SO_Bi	HCAHPS question 17 total number of people surveyed where sexual	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is bisexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	orientation is bisexual				
HCAHPS_Info_17_ResponseRate_SO_Bi	HCAHPS question 17 response rate for people surveyed where sexual orientation is bisexual	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is bisexual	Yes	Decimal	3,1
HCAHPS_Info_17_Y_SO_Else	HCAHPS question 17 "Yes" responses where sexual orientation is something else	Total number of respondents whose sexual orientation is something else and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_SO_Else	HCAHPS question 17 total response where sexual orientation is something else	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is something else	Yes	Numeric	9
HCAHPS_Info_17_Percent_SO_Else	HCAHPS question 17 percent of "Yes" responses where sexual orientation is something else	The percent of respondents whose sexual orientation is something else who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_SO_Else	HCAHPS question 17 total number of people surveyed	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where sexual orientation is something else	problems to look out for after you left the hospital? " whose sexual orientation is something else			
HCAHPS_Info_17_ResponseRate_SO_Else	HCAHPS question 17 response rate for people surveyed where sexual orientation is something else	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is something else	Yes	Decimal	3,1
HCAHPS_Info_17_Y_SO_DK	HCAHPS question 17 "Yes" responses where sexual orientation is don't know	Total number of respondents whose sexual orientation is don't know and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_SO_DK	HCAHPS question 17 total response where sexual orientation is don't know	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is don't know	Yes	Numeric	9
HCAHPS_Info_17_Percent_SO_DK	HCAHPS question 17 percent of "Yes" responses where sexual orientation is don't know	The percent of respondents whose sexual orientation is don't know who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_SO_DK	HCAHPS question 17 total number of	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where sexual orientation is don't know	problems to look out for after you left the hospital? " whose sexual orientation is don't know			
HCAHPS_Info_17_ResponseRate_SO_DK	HCAHPS question 17 response rate for people surveyed where sexual orientation is don't know	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is don't know	Yes	Decimal	3,1
HCAHPS_Info_17_Y_SO_NotDisc	HCAHPS question 17 "Yes" responses where sexual orientation is not disclosed	Total number of respondents whose sexual orientation is not disclosed and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_SO_NotDisc	HCAHPS question 17 total response where sexual orientation is not disclosed	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is not disclosed	Yes	Numeric	9
HCAHPS_Info_17_Percent_SO_NotDisc	HCAHPS question 17 percent of "Yes" responses where sexual orientation is not disclosed	The percent of respondents whose sexual orientation is not disclosed who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_SO_NotDisc	HCAHPS question 17 total number of people surveyed where sexual orientation is not disclosed	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is not disclosed	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_SO_NotDisc	HCAHPS question 17 response rate for people surveyed where sexual orientation is not disclosed	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is not disclosed	Yes	Decimal	3,1
HCAHPS_Info_17_Y_GI_F	HCAHPS question 17 "Yes" responses where gender identity is female	Total number of respondents whose gender identity is female and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_GI_F	HCAHPS question 17 total response where gender identity is female	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is female	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_F	HCAHPS question 17 percent of "Yes" responses where gender identity is female	The percent of respondents whose gender identity is female who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_GI_F	HCAHPS question 17 total number of people surveyed where gender identity is female	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is female	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_GI_F	HCAHPS question 17 response rate for people surveyed where gender identity is female	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is female	Yes	Decimal	3,1
HCAHPS_Info_17_Y_GI_F2M	HCAHPS question 17 "Yes" responses where gender identity is female-to-male (FTM)/transgender male/trans man	Total number of respondents whose gender identity is female-to-male (FTM)/transgender male/trans man and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_GI_F2M	HCAHPS question 17 total response where gender identity is female-to-male (FTM)/transgender male/trans man	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_F2M	HCAHPS question 17 percent of "Yes"	The percent of respondents whose gender identity is female-to-male (FTM)/transgender male/trans man who responded "yes" to the HCAHPS question, "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	responses where gender identity is female-to-male (FTM)/transgender male/trans man	During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_TotalSurveyed_GI_F2M	HCAHPS question 17 total number of people surveyed where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_GI_F2M	HCAHPS question 17 response rate for people surveyed where gender identity is female-to-male (FTM)/transgender male/trans man	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1
HCAHPS_Info_17_Y_GI_M	HCAHPS question 17 "Yes" responses where gender identity is male	Total number of respondents whose gender identity is male and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_total_GI_M	HCAHPS question 17 total response where gender identity is male	Total number of respondents to HCAHPS question, "During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_M	HCAHPS question 17 percent of "Yes" responses where gender identity is male	The percent of respondents whose gender identity is male who responded "yes" to the HCAHPS question, "During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_GI_M	HCAHPS question 17 total number of people surveyed where gender identity is male	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_GI_M	HCAHPS question 17 response rate for people surveyed where gender identity is male	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male	Yes	Decimal	3,1
HCAHPS_Info_17_Y_GI_M2F	HCAHPS question 17 "Yes" responses where gender identity is male-to-female (MTF)/transgender female/trans woman	Total number of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_total_GI_M2F	HCAHPS question 17 total response where gender identity is male-to-female (MTF)/transgender female/trans woman	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_M2F	HCAHPS question 17 percent of "Yes" responses where gender identity is male-to-female (MTF)/transgender female/trans	The percent of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_GI_M2F	HCAHPS question 17 total number of people surveyed where gender identity is male-to-female (MTF)/transgender female/trans	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_GI_M2F	HCAHPS question 17 response rate for people surveyed where gender identity is male-to-female	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	(MTF)/transgender female/trans				
HCAHPS_Info_17_Y_GI_Nonconf	HCAHPS question 17 "Yes" responses where gender identity is identifies as non-conforming gender	Total number of respondents whose gender identity is identifies as non-conforming gender and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_GI_Nonconf	HCAHPS question 17 total response where gender identity is identifies as non-conforming gender	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is identifies as non-conforming gender	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_Nonconf	HCAHPS question 17 percent of "Yes" responses where gender identity is non-conforming gender	The percent of respondents whose gender identity is identifies as non-conforming gender who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_GI_Nonconf	HCAHPS question 17 total number of people surveyed where gender identity is non-conforming gender	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is identifies as non-conforming gender	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_ResponseRate_GI_Nonconf	HCAHPS question 17 response rate for people surveyed where gender identity is non-conforming gender	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1
HCAHPS_Info_17_Y_GI_Oth	HCAHPS question 17 "Yes" responses where gender identity is additional gender category or other	Total number of respondents whose gender identity is additional gender category or other and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_GI_Oth	HCAHPS question 17 total response where gender identity is additional gender category or other	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is additional gender category or other	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_Oth	HCAHPS question 17 percent of "Yes" responses where gender identity is other	The percent of respondents whose gender identity is additional gender category or other who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_GI_Oth	HCAHPS question 17 total number of people surveyed	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is other	whose gender identity is additional gender category or other			
HCAHPS_Info_17_ResponseRate_GI_Oth	HCAHPS question 17 response rate for people surveyed where gender identity is other	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is additional gender category or other	Yes	Decimal	3,1
HCAHPS_Info_17_Y_GI_NotDisc	HCAHPS question 17 "Yes" responses where gender identity is not disclosed	Total number of respondents whose gender identity is not disclosed and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_GI_NotDisc	HCAHPS question 17 total response where gender identity is not disclosed	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is not disclosed	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_NotDisc	HCAHPS question 17 percent of "Yes" responses where gender identity is not disclosed	The percent of respondents whose gender identity is not disclosed who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_GI_NotDisc	HCAHPS question 17 total number of people surveyed where gender identity is not disclosed	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is not disclosed	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_ResponseRate_GI_NotDisc	HCAHPS question 17 response rate for people surveyed where gender identity is not disclosed	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is not disclosed	Yes	Decimal	3,1
AHRQ_Pneumonia_num	AHRQ pneumonia numerator	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission	Yes	Numeric	9
AHRQ_Pneumonia_denom	AHRQ pneumonia denominator	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission	Yes	Numeric	9
AHRQ_Pneumonia_rate	AHRQ pneumonia rate	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_AIAN	AHRQ pneumonia numerator where race and/or ethnicity is American Indian or Alaskan Alaska Native	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is American Indian or Alaskan Alaska Native	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_AIAN	AHRQ pneumonia denominator where race and/or ethnicity	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is American Indian or Alaskan Alaska Native	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is American Indian or Alaskan <u>Alaska</u> Native				
AHRQ_Pneumonia_rate_Race_AIAN	AHRQ pneumonia rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_Asian	AHRQ pneumonia numerator where race and/or ethnicity is Asian	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Asian	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_Asian	AHRQ pneumonia denominator where race and/or ethnicity is Asian	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Asian	Yes	Numeric	9
AHRQ_Pneumonia_rate_Race_Asian	AHRQ pneumonia rate where race and/or ethnicity is Asian	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Asian	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_Black	AHRQ pneumonia numerator where race and/or	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	ethnicity is Black or African American	admission where the race and/or ethnicity is Black or African American			
AHRQ_Pneumonia_denom_Race_Black	AHRQ pneumonia denominator where race and/or ethnicity is Black or African American	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Black or African American	Yes	Numeric	9
AHRQ_Pneumonia_rate_Race_Black	AHRQ pneumonia rate where race and/or ethnicity is Black or African American	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Black or African American	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_Hispanic	AHRQ pneumonia numerator where race and/or ethnicity is Hispanic or Latino	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_Hispanic	AHRQ pneumonia denominator where race and/or ethnicity is Hispanic or Latino	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_rate_Race_Hisp	AHRQ pneumonia rate where race and/or ethnicity is Hispanic or Latino	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Hispanic or Latino	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_MENA	AHRQ pneumonia numerator where race and/or ethnicity is Middle Eastern or North African	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_MENA	AHRQ pneumonia denominator where race and/or ethnicity is Middle Eastern or North African	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9
AHRQ_Pneumonia_rate_Race_MENA	AHRQ pneumonia rate where race and/or ethnicity is Middle Eastern or North African	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_NHPI	AHRQ pneumonia numerator where race and/or ethnicity is Native Hawaiian	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	or Other Pacific Islander				
AHRQ_Pneumonia_denom_Race_NHPI	AHRQ pneumonia denominator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
AHRQ_Pneumonia_rate_Race_NHPI	AHRQ pneumonia rate where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_Multi	AHRQ pneumonia numerator where race and/or ethnicity is Multi-racial <u>Multi-racial</u> <u>Multiracial</u> and/or <u>Multiethnic</u>	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_Multi	AHRQ pneumonia denominator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is Multi-racial <u>Multiracial and/or</u> <u>Multiethnic</u>				
AHRQ_Pneumonia_rate_Race_Multi	AHRQ pneumonia rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or</u> <u>Multiethnic</u>	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Multi-racial <u>Multiracial and/or</u> <u>Multiethnic</u>	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_Wht	AHRQ pneumonia numerator where race and/or ethnicity is White	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is White	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_Wht	AHRQ pneumonia denominator where race and/or ethnicity is White	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is White	Yes	Numeric	9
AHRQ_Pneumonia_rate_Race_Wht	AHRQ pneumonia rate where race and/or ethnicity is White	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is White	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Age_<18	AHRQ pneumonia numerator where age is younger than 18 years	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is younger than 18 years	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom_Age_<18	AHRQ pneumonia denominator where age is younger than 18 years	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is younger than 18 years	Yes	Numeric	9
AHRQ_Pneumonia_rate_Age_<18	AHRQ pneumonia rate where age is younger than 18 years	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is younger than 18 years	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Age_18_34	AHRQ pneumonia numerator where age is 18 to 34 years old	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 18 to 34 years old	Yes	Numeric	9
AHRQ_Pneumonia_denom_Age_18_34	AHRQ pneumonia denominator where age is 18 to 34 years old	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 18 to 34 years old	Yes	Numeric	9
AHRQ_Pneumonia_rate_Age_18_34	AHRQ pneumonia rate where age is 18 to 34 years old	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 18 to 34 years old	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Age_35_49	AHRQ pneumonia numerator where age is 35 to 49 years old	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 35 to 49 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom_Age_35_49	AHRQ pneumonia denominator where age is 35 to 49 years old	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 35 to 49 years old	Yes	Numeric	9
AHRQ_Pneumonia_rate_Age_35_49	AHRQ pneumonia rate where age is 35 to 49 years old	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 35 to 49 years old	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Age_50_64	AHRQ pneumonia numerator where age is 50 to 64 years old	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 50 to 64 years old	Yes	Numeric	9
AHRQ_Pneumonia_denom_Age_50_64	AHRQ pneumonia denominator where age is 50 to 64 years old	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 50 to 64 years old	Yes	Numeric	9
AHRQ_Pneumonia_rate_Age_50_64	AHRQ pneumonia rate where age is 50 to 64 years old	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 50 to 64 years old	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Age_>65	AHRQ pneumonia numerator where age is 65 years or older	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 65 years or older	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom_Age_>65	AHRQ pneumonia denominator where age is 65 years or older	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 65 years or older	Yes	Numeric	9
AHRQ_Pneumonia_rate_Age_>65	AHRQ pneumonia rate where age is 65 years or older	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 65 years or older	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Sex_F	AHRQ pneumonia numerator where sex assigned at birth is Female	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Female	Yes	Numeric	9
AHRQ_Pneumonia_denom_Sex_F	AHRQ pneumonia denominator where sex assigned at birth is Female	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Female	Yes	Numeric	9
AHRQ_Pneumonia_rate_Sex_F	AHRQ pneumonia rate where sex assigned at birth is Female	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Female	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Sex_M	AHRQ pneumonia numerator where sex assigned at birth is Male	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Male	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom_Sex_M	AHRQ pneumonia denominator where sex assigned at birth is Male	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Male	Yes	Numeric	9
AHRQ_Pneumonia_rate_Sex_M	AHRQ pneumonia rate where sex assigned at birth is Male	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Male	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Sex_Oth	AHRQ pneumonia numerator where sex assigned at birth is Other/Unknown	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Unknown	Yes	Numeric	9
AHRQ_Pneumonia_denom_Sex_Oth	AHRQ pneumonia denominator where sex assigned at birth is Other/Unknown	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Unknown	Yes	Numeric	9
AHRQ_Pneumonia_rate_Sex_Oth	AHRQ pneumonia rate where sex assigned at birth is Other/Unknown	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Unknown	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_num_Payer_Medicare	AHRQ pneumonia numerator where payer type is Medicare	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicare	Yes	Numeric	9
AHRQ_Pneumonia_denom_Payer_Medicare	AHRQ pneumonia denominator where payer type is Medicare	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicare	Yes	Numeric	9
AHRQ_Pneumonia_rate_Payer_Medicare	AHRQ pneumonia rate where payer type is Medicare	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicare	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Payer_Medicaid	AHRQ pneumonia numerator where payer type is Medicaid	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicaid	Yes	Numeric	9
AHRQ_Pneumonia_denom_Payer_Medicaid	AHRQ pneumonia denominator where payer type is Medicaid	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicaid	Yes	Numeric	9
AHRQ_Pneumonia_rate_Payer_Medicaid	AHRQ pneumonia rate where payer type is Medicaid	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicaid	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_num_Payer_Private	AHRQ pneumonia numerator where payer type is Private	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Private	Yes	Numeric	9
AHRQ_Pneumonia_denom_Payer_Private	AHRQ pneumonia denominator where payer type is Private	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Private	Yes	Numeric	9
AHRQ_Pneumonia_rate_Payer_Private	AHRQ pneumonia rate where payer type is Private	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Private	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Payer_Self	AHRQ pneumonia numerator where payer type is Self Pay/Uninsured	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Self Pay/Uninsured	Yes	Numeric	9
AHRQ_Pneumonia_denom_Payer_Self	AHRQ pneumonia denominator where payer type is Self Pay/Uninsured	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Self Pay/Uninsured	Yes	Numeric	9
AHRQ_Pneumonia_rate_Payer_Self	AHRQ pneumonia rate where payer type is Self Pay/Uninsured	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Self Pay/Uninsured	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_num_Payer_Oth	AHRQ pneumonia numerator where payer type is Other/Unknown	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Other/Unknown	Yes	Numeric	9
AHRQ_Pneumonia_denom_Payer_Oth	AHRQ pneumonia denominator where payer type is Other/Unknown	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Other/Unknown	Yes	Numeric	9
AHRQ_Pneumonia_rate_Payer_Oth	AHRQ pneumonia rate where payer type is Other/Unknown	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Other/Unknown	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Lang_ASL	AHRQ pneumonia numerator where preferred language is American Sign Language	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is American Sign Language	Yes	Numeric	9
AHRQ_Pneumonia_denom_Lang_ASL	AHRQ pneumonia denominator where preferred language is American Sign Language	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is American Sign Language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_rate_Lang_ASL	AHRQ pneumonia rate where preferred language is American Sign Language	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is American Sign Language	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Lang_Eng	AHRQ pneumonia numerator where preferred language is English	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is English	Yes	Numeric	9
AHRQ_Pneumonia_denom_Lang_Eng	AHRQ pneumonia denominator where preferred language is English	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is English	Yes	Numeric	9
AHRQ_Pneumonia_rate_Lang_Eng	AHRQ pneumonia rate where preferred language is English	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is English	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Lang_API	AHRQ pneumonia numerator where preferred language is Asian/Pacific Islander languages	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is an Asian/Pacific Islander language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom_Lang_API	AHRQ pneumonia denominator where preferred language is Asian/Pacific Islander languages	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is an Asian/Pacific Islander language	Yes	Numeric	9
AHRQ_Pneumonia_rate_Lang_API	AHRQ pneumonia rate where preferred language is Asian/Pacific Islander languages	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is an Asian/Pacific Islander language	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Lang_ME	AHRQ pneumonia numerator where preferred language is Middle Eastern languages	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Middle Eastern languages	Yes	Numeric	9
AHRQ_Pneumonia_denom_Lang_ME	AHRQ pneumonia denominator where preferred language is Middle Eastern languages	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Middle Eastern languages	Yes	Numeric	9
AHRQ_Pneumonia_rate_Lang_ME	AHRQ pneumonia rate where preferred	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	language is Middle Eastern languages	pneumonia present on admission where the preferred language is Middle Eastern languages			
AHRQ_Pneumonia_num_Lang_Span	AHRQ pneumonia numerator where preferred language is Spanish	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Spanish	Yes	Numeric	9
AHRQ_Pneumonia_denom_Lang_Span	AHRQ pneumonia denominator where preferred language is Spanish	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Spanish	Yes	Numeric	9
AHRQ_Pneumonia_rate_Lang_Span	AHRQ pneumonia rate where preferred language is Spanish	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Spanish	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Lang_Oth	AHRQ pneumonia numerator where preferred language is Other/Unknown	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Other/Unknown	Yes	Numeric	9
AHRQ_Pneumonia_denom_Lang_Oth	AHRQ pneumonia denominator where preferred language is Other/Unknown	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Other/Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_rate_Lang_Oth	AHRQ pneumonia rate where preferred language is Other/Unknown	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Other/Unknown	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Disability_none	AHRQ pneumonia numerator where disability status is: does not have a disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: does not have a disability	Yes	Numeric	9
AHRQ_Pneumonia_denom_Disability_none	AHRQ pneumonia denominator where disability status is: does not have a disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: does not have a disability	Yes	Numeric	9
AHRQ_Pneumonia_rate_Disability_none	AHRQ pneumonia rate where disability status is: does not have a disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: does not have a disability	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Disability_Mobile	AHRQ pneumonia numerator where disability status is: has a mobility disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a mobility disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom_Disability_Mobile	AHRQ pneumonia denominator where disability status is: has a mobility disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a mobility disability	Yes	Numeric	9
AHRQ_Pneumonia_rate_Disability_Mobile	AHRQ pneumonia rate where disability status is: has a mobility disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a mobility disability	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Disability_Cog	AHRQ pneumonia numerator where disability status is: has a cognition disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a cognition disability	Yes	Numeric	9
AHRQ_Pneumonia_denom_Disability_Cog	AHRQ pneumonia denominator where disability status is: has a cognition disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a cognition disability	Yes	Numeric	9
AHRQ_Pneumonia_rate_Disability_Cog	AHRQ pneumonia rate where disability status is: has a	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a cognition disability	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	cognition disability				
AHRQ_Pneumonia_num_Disability_Hear	AHRQ pneumonia numerator where disability status is: has a hearing disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a hearing disability	Yes	Numeric	9
AHRQ_Pneumonia_denom_Disability_Hear	AHRQ pneumonia denominator where disability status is: has a hearing disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a hearing disability	Yes	Numeric	9
AHRQ_Pneumonia_rate_Disability_Hear	AHRQ pneumonia rate where disability status is: has a hearing disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a hearing disability	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Disability_Vis	AHRQ pneumonia numerator where disability status is: has a vision disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a vision disability	Yes	Numeric	9
AHRQ_Pneumonia_denom_Disability_Vis	AHRQ pneumonia denominator where disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a vision disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	status is: has a vision disability				
AHRQ_Pneumonia_rate_Disability_Vis	AHRQ pneumonia rate where disability status is: has a vision disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a vision disability	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Disability_Self	AHRQ pneumonia numerator where disability status is: has a self-care disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a self-care disability	Yes	Numeric	9
AHRQ_Pneumonia_denom_Disability_Self	AHRQ pneumonia denominator where disability status is: has a self-care disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a self-care disability	Yes	Numeric	9
AHRQ_Pneumonia_rate_Disability_Self	AHRQ pneumonia rate where disability status is: has a self-care disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a self-care disability	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Disability_Ind	AHRQ pneumonia numerator where disability status is: has an	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has an independent living disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	independent living disability				
AHRQ_Pneumonia_denom_Disability_Ind	AHRQ pneumonia denominator where disability status is: has an independent living disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has an independent living disability	Yes	Numeric	9
AHRQ_Pneumonia_rate_Disability_Ind	AHRQ pneumonia rate where disability status is: has an independent living disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has an independent living disability	Yes	Decimal	4,1
AHRQ_Pneumonia_num_SO_SameSex	AHRQ pneumonia numerator where sexual orientation is lesbian, gay or homosexual	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9
AHRQ_Pneumonia_denom_SO_SameSex	AHRQ pneumonia denominator where sexual orientation is lesbian, gay or homosexual	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9
AHRQ_Pneumonia_rate_SO_SameSex	AHRQ pneumonia rate where sexual	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	orientation is lesbian, gay or homosexual	pneumonia present on admission where the sexual orientation is lesbian, gay or homosexual			
AHRQ_Pneumonia_num_SO_Hetero	AHRQ pneumonia numerator where sexual orientation is straight or heterosexual	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is straight or heterosexual	Yes	Numeric	9
AHRQ_Pneumonia_denom_SO_Hetero	AHRQ pneumonia denominator where sexual orientation is straight or heterosexual	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is straight or heterosexual	Yes	Numeric	9
AHRQ_Pneumonia_rate_SO_Hetero	AHRQ pneumonia rate where sexual orientation is straight or heterosexual	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is straight or heterosexual	Yes	Decimal	4,1
AHRQ_Pneumonia_num_SO_Bi	AHRQ pneumonia numerator where sexual orientation is bisexual	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is bisexual	Yes	Numeric	9
AHRQ_Pneumonia_denom_SO_Bi	AHRQ pneumonia denominator	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where sexual orientation is bisexual	present on admission where the sexual orientation is bisexual			
AHRQ_Pneumonia_rate_SO_Bi	AHRQ pneumonia rate where sexual orientation is bisexual	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is bisexual	Yes	Decimal	4,1
AHRQ_Pneumonia_num_SO_Else	AHRQ pneumonia numerator where sexual orientation is something else	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is something else	Yes	Numeric	9
AHRQ_Pneumonia_denom_SO_Else	AHRQ pneumonia denominator where sexual orientation is something else	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is something else	Yes	Numeric	9
AHRQ_Pneumonia_rate_SO_Else	AHRQ pneumonia rate where sexual orientation is something else	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is something else	Yes	Decimal	4,1
AHRQ_Pneumonia_num_SO_DK	AHRQ pneumonia numerator where sexual orientation is don't know	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is don't know	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom_SO_DK	AHRQ pneumonia denominator where sexual orientation is don't know	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is don't know	Yes	Numeric	9
AHRQ_Pneumonia_rate_SO_DK	AHRQ pneumonia rate where sexual orientation is don't know	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is don't know	Yes	Decimal	4,1
AHRQ_Pneumonia_num_SO_NotDisc	AHRQ pneumonia numerator where sexual orientation is not disclosed	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is not disclosed	Yes	Numeric	9
AHRQ_Pneumonia_denom_SO_NotDisc	AHRQ pneumonia denominator where sexual orientation is not disclosed	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is not disclosed	Yes	Numeric	9
AHRQ_Pneumonia_rate_SO_NotDisc	AHRQ pneumonia rate where sexual orientation is not disclosed	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is not disclosed	Yes	Decimal	4,1
AHRQ_Pneumonia_num_GI_F	AHRQ pneumonia numerator where	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	gender identity is female				
AHRQ_Pneumonia_denom_GI_F	AHRQ pneumonia denominator where gender identity is female	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female	Yes	Numeric	9
AHRQ_Pneumonia_rate_GI_F	AHRQ pneumonia rate where gender identity is female	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female	Yes	Decimal	4,1
AHRQ_Pneumonia_num_GI_F2M	AHRQ pneumonia numerator where gender identity is female-to-male (FTM)/transgender male/trans man	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
AHRQ_Pneumonia_denom_GI_F2M	AHRQ pneumonia denominator where gender identity is female-to-male (FTM)/transgender male/trans man	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_rate_GI_F2M	AHRQ pneumonia rate where gender identity is female-to-male (FTM)/transgender male/trans man	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	4,1
AHRQ_Pneumonia_num_GI_M	AHRQ pneumonia numerator where gender identity is male	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male	Yes	Numeric	9
AHRQ_Pneumonia_denom_GI_M	AHRQ pneumonia denominator where gender identity is male	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male	Yes	Numeric	9
AHRQ_Pneumonia_rate_GI_M	AHRQ pneumonia rate where gender identity is male	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male	Yes	Decimal	4,1
AHRQ_Pneumonia_num_GI_M2F	AHRQ pneumonia numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom_GI_M2F	AHRQ pneumonia denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
AHRQ_Pneumonia_rate_GI_M2F	AHRQ pneumonia rate where gender identity is male-to-female (MTF)/transgender female/trans woman	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	4,1
AHRQ_Pneumonia_num_GI_Nonconf	AHRQ pneumonia numerator where gender identity is identifies as non-conforming gender	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is identifies as non-conforming gender	Yes	Numeric	9
AHRQ_Pneumonia_denom_GI_Nonconf	AHRQ pneumonia denominator where gender identity is identifies as non-conforming gender	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is identifies as non-conforming gender	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_rate_GI_No nconf	AHRQ pneumonia rate where gender identity is identifies as non-conforming gender	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is identifies as non-conforming gender	Yes	Decimal	4,1
AHRQ_Pneumonia_num_GI_Oth	AHRQ pneumonia numerator where gender identity is additional gender category or other	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is additional gender category or other	Yes	Numeric	9
AHRQ_Pneumonia_denom_GI_Oth	AHRQ pneumonia denominator where gender identity is additional gender category or other	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is additional gender category or other	Yes	Numeric	9
AHRQ_Pneumonia_rate_GI_Oth	AHRQ pneumonia rate where gender identity is additional gender category or other	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is additional gender category or other	Yes	Decimal	4,1
AHRQ_Pneumonia_num_GI_No tDisc	AHRQ pneumonia numerator where gender identity is not disclosed	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is not disclosed	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom_GI_NotDisc	AHRQ pneumonia denominator where gender identity is not disclosed	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is not disclosed	Yes	Numeric	9
AHRQ_Pneumonia_rate_GI_NotDisc	AHRQ pneumonia rate where gender identity is not disclosed	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is not disclosed	Yes	Decimal	4,1
AHRQ_PSI_Death_num	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications	Yes	Numeric	9
AHRQ_PSI_Death_denom	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients	Yes	Numeric	9
AHRQ_PSI_Death_rate	AHRQ Patient Safety Indicator Death Rate	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	among Surgical Inpatients with Serious Treatable Complications rate				
AHRQ_PSI_Death_num_Race_AIAN	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
AHRQ_PSI_Death_denom_Race_AIAN	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where race and/or ethnicity is American	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Indian or Alaskan <u>Alaska</u> Native				
AHRQ_PSI_Death_rate_Race_AIAN	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Race_Asian	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where race and/or ethnicity is Asian	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Asian	Yes	Numeric	9
AHRQ_PSI_Death_denom_Race_Asian	AHRQ Patient Safety Indicator Death Rate among Surgical	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the race and/or ethnicity is Asian	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Inpatients with Serious Treatable Complications denominator where race and/or ethnicity is Asian				
AHRQ_PSI_Death_rate_Race_Asian	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where race and/or ethnicity is Asian	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Asian	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Race_Black	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where race and/or ethnicity is Black or African American	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Black or African American	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_denom_Race_Black	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where race and/or ethnicity is Black or African American	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the race and/or ethnicity is Black or African American	Yes	Numeric	9
AHRQ_PSI_Death_rate_Race_Black	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where race and/or ethnicity is Black or African American	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Black or African American	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Race_Hisp	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Complications numerator where race and/or ethnicity is Hispanic or Latino				
AHRQ_PSI_Death_denom_Race_Hisp	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where race and/or ethnicity is Hispanic or Latino	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
AHRQ_PSI_Death_rate_Race_Hisp	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where race and/or ethnicity is Hispanic or Latino	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Hispanic or Latino	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_num_Race_MENA	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where race and/or ethnicity is Middle Eastern or North African	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9
AHRQ_PSI_Death_denom_Race_MENA	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where race and/or ethnicity is Middle Eastern or North African	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9
AHRQ_PSI_Death_rate_Race_MENA	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	Treatable Complications rate where race and/or ethnicity is Middle Eastern or North African				
AHRQ_PSI_Death_num_Race_NHPI	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
AHRQ_PSI_Death_denom_Race_NHPI	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where race and/or ethnicity is Native	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Hawaiian or Other Pacific Islander				
AHRQ_PSI_Death_rate_Race_NHPI	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Race_Multi	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u>	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_denom_Race_Multi	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
AHRQ_PSI_Death_rate_Race_Multi	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Race_Wht	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is White	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Serious Treatable Complications numerator where race and/or ethnicity is White				
AHRQ_PSI_Death_denom_Race_Wht	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where race and/or ethnicity is White	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the race and/or ethnicity is White	Yes	Numeric	9
AHRQ_PSI_Death_rate_Race_Wht	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where race and/or ethnicity is White	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is White	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Age_<18	AHRQ Patient Safety Indicator Death Rate	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	among Surgical Inpatients with Serious Treatable Complications numerator where age is younger than 18 years	treatable complications where the age is younger than 18 years			
AHRQ_PSI_Death_denom_Age_<18	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where age is younger than 18 years	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the age is younger than 18 years	Yes	Numeric	9
AHRQ_PSI_Death_rate_Age_<18	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where age is younger than 18 years	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is younger than 18 years	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_num_Age_18_34	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where age is 18 to 34 years old	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is 18 to 34 years old	Yes	Numeric	9
AHRQ_PSI_Death_denom_Age_18_34	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where age is 18 to 34 years old	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the age is 18 to 34 years old	Yes	Numeric	9
AHRQ_PSI_Death_rate_Age_18_34	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where age is	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is 18 to 34 years old	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	18 to 34 years old				
AHRQ_PSI_Death_num_Age_35_49	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where age is 35 to 49 years old	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is 35 to 49 years old	Yes	Numeric	9
AHRQ_PSI_Death_denom_Age_35_49	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where age is 35 to 49 years old	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the age is 35 to 49 years old	Yes	Numeric	9
AHRQ_PSI_Death_rate_Age_35_49	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is 35 to 49 years old	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	rate where age is 35 to 49 years old				
AHRQ_PSI_Death_num_Age_50_64	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where age is 50 to 64 years old	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is 50 to 64 years old	Yes	Numeric	9
AHRQ_PSI_Death_denom_Age_50_64	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where age is 50 to 64 years old	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the age is 50 to 64 years old	Yes	Numeric	9
AHRQ_PSI_Death_rate_Age_50_64	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is 50 to 64 years old	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	Complications rate where age is 50 to 64 years old				
AHRQ_PSI_Death_num_Age_>65	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where age is 65 years or older	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is 65 years or older	Yes	Numeric	9
AHRQ_PSI_Death_denom_Age_>65	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where age is 65 years or older	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the age is 65 years or older	Yes	Numeric	9
AHRQ_PSI_Death_rate_Age_>65	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is 65 years or older	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	Treatable Complications rate where age is 65 years or older				
AHRQ_PSI_Death_num_Sex_F	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where sex assigned at birth is Female	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sex assigned at birth is Female	Yes	Numeric	9
AHRQ_PSI_Death_denom_Sex_F	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where sex assigned at birth is Female	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the sex assigned at birth is Female	Yes	Numeric	9
AHRQ_PSI_Death_rate_Sex_F	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sex assigned at birth is Female	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	Serious Treatable Complications rate where sex assigned at birth is Female				
AHRQ_PSI_Death_num_Sex_M	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where sex assigned at birth is Male	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sex assigned at birth is Male	Yes	Numeric	9
AHRQ_PSI_Death_denom_Sex_M	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where sex assigned at birth is Male	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the sex assigned at birth is Male	Yes	Numeric	9
AHRQ_PSI_Death_rate_Sex_M	AHRQ Patient Safety Indicator Death Rate	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	among Surgical Inpatients with Serious Treatable Complications rate where sex assigned at birth is Male	patients, with serious treatable complications where the sex assigned at birth is Male			
AHRQ_PSI_Death_num_Sex_Oth	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where sex assigned at birth is Other/Unknown	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sex assigned at birth is Unknown	Yes	Numeric	9
AHRQ_PSI_Death_denom_Sex_Oth	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where sex assigned at birth	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the sex assigned at birth is Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is Other/Unknown				
AHRQ_PSI_Death_rate_Sex_Oth	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where sex assigned at birth is Other/Unknown	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sex assigned at birth is Unknown	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Payer_Medicare	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where payer type is Medicare	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Medicare	Yes	Numeric	9
AHRQ_PSI_Death_denom_Payer_Medicare	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the payer type is Medicare	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Complications denominator where payer type is Medicare				
AHRQ_PSI_Death_rate_Payer_Medicare	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where payer type is Medicare	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Medicare	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Payer_Medicaid	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where payer type is Medicaid	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Medicaid	Yes	Numeric	9
AHRQ_PSI_Death_denom_Payer_Medicaid	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the payer type is Medicaid	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Complications denominator where payer type is Medicaid				
AHRQ_PSI_Death_rate_Payer_Medicaid	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where payer type is Medicaid	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Medicaid	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Payer_Private	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where payer type is Private	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Private	Yes	Numeric	9
AHRQ_PSI_Death_denom_Payer_Private	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the payer type is Private	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Complications denominator where payer type is Private				
AHRQ_PSI_Death_rate_Payer_Private	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where payer type is Private	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Private	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Payer_Self	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where payer type is Self Pay/Uninsured	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Self Pay/Uninsured	Yes	Numeric	9
AHRQ_PSI_Death_denom_Payer_Self	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the payer type is Self Pay/Uninsured	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Complications denominator where payer type is Self Pay/Uninsured				
AHRQ_PSI_Death_rate_Payer_Self	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where payer type is Self Pay/Uninsured	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Self Pay/Uninsured	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Payer_Oth	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where payer type is Other/Unknown	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Other/Unknown	Yes	Numeric	9
AHRQ_PSI_Death_denom_Payer_Oth	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the payer type is Other/Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Serious Treatable Complications denominator where payer type is Other/Unknown				
AHRQ_PSI_Death_rate_Payer_Oth	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where payer type is Other/Unknown	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Other/Unknown	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Lang_AS	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where preferred language is American Sign Language	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is American Sign Language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_denom_Lang_ASL	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where preferred language is American Sign Language	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the preferred language is American Sign Language	Yes	Numeric	9
AHRQ_PSI_Death_rate_Lang_ASL	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where preferred language is American Sign Language	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is American Sign Language	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Lang_Eng	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is English	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Treatable Complications numerator where preferred language is English				
AHRQ_PSI_Death_denom_Lang_Eng	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where preferred language is English	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the preferred language is English	Yes	Numeric	9
AHRQ_PSI_Death_rate_Lang_Eng	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where preferred language is English	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is English	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_num_Lang_API	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where preferred language is Asian/Pacific Islander languages	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is an Asian/Pacific Islander language	Yes	Numeric	9
AHRQ_PSI_Death_denom_Lang_API	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where preferred language is Asian/Pacific Islander languages	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the preferred language is an Asian/Pacific Islander language	Yes	Numeric	9
AHRQ_PSI_Death_rate_Lang_API	AHRQ Patient Safety Indicator Death Rate among Surgical	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	Inpatients with Serious Treatable Complications rate where preferred language is Asian/Pacific Islander languages	preferred language is an Asian/Pacific Islander language			
AHRQ_PSI_Death_num_Lang_ME	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where preferred language is Middle Eastern languages	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is Middle Eastern languages	Yes	Numeric	9
AHRQ_PSI_Death_denom_Lang_ME	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the preferred language is Middle Eastern languages	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where preferred language is Middle Eastern languages				
AHRQ_PSI_Death_rate_Lang_ME	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where preferred language is Middle Eastern languages	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is Middle Eastern languages	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Lang_Span	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where preferred language is Spanish	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is Spanish	Yes	Numeric	9
AHRQ_PSI_Death_denom_Lang_Span	AHRQ Patient Safety Indicator Death Rate	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the preferred language is Spanish	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	among Surgical Inpatients with Serious Treatable Complications denominator where preferred language is Spanish				
AHRQ_PSI_Death_rate_Lang_Span	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where preferred language is Spanish	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is Spanish	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Lang_Oth	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where preferred	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is Other/Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is Other/Unknown				
AHRQ_PSI_Death_denom_Lang_Oth	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where preferred language is Other/Unknown	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the preferred language is Other/Unknown	Yes	Numeric	9
AHRQ_PSI_Death_rate_Lang_Oth	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where preferred language is Other/Unknown	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is Other/Unknown	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Disability_none	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: does not have a disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Treatable Complications numerator where disability status is: does not have a disability				
AHRQ_PSI_Death_denom_Disability_none	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where disability status is: does not have a disability	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the disability status is: does not have a disability	Yes	Numeric	9
AHRQ_PSI_Death_rate_Disability_none	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where disability status is: does not have a disability	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: does not have a disability	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_num_Disability_Mobile	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where disability status is: has a mobility disability	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a mobility disability	Yes	Numeric	9
AHRQ_PSI_Death_denom_Disability_Mobile	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where disability status is: has a mobility disability	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the disability status is: has a mobility disability	Yes	Numeric	9
AHRQ_PSI_Death_rate_Disability_Mobile	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a mobility disability	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	Complications rate where disability status is: has a mobility disability				
AHRQ_PSI_Death_num_Disability_Cog	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where disability status is: has a cognition disability	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a cognition disability	Yes	Numeric	9
AHRQ_PSI_Death_denom_Disability_Cog	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where disability status is: has a cognition disability	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the disability status is: has a cognition disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_rate_Disability_Cog	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where disability status is: has a cognition disability	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a cognition disability	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Disability_Hear	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where disability status is: has a hearing disability	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a hearing disability	Yes	Numeric	9
AHRQ_PSI_Death_denom_Disability_Hear	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the disability status is: has a hearing disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Complications denominator where disability status is: has a hearing disability				
AHRQ_PSI_Death_rate_Disability_Hear	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where disability status is: has a hearing disability	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a hearing disability	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Disability_Vis	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where disability status is: has a vision disability	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a vision disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_denom_Disability_Vis	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where disability status is: has a vision disability	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the disability status is: has a vision disability	Yes	Numeric	9
AHRQ_PSI_Death_rate_Disability_Vis	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where disability status is: has a vision disability	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a vision disability	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Disability_Self	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a self-care disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	numerator where disability status is: has a self-care disability				
AHRQ_PSI_Death_denom_Disability_Self	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where disability status is: has a self-care disability	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the disability status is: has a self-care disability	Yes	Numeric	9
AHRQ_PSI_Death_rate_Disability_Self	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where disability status is: has a self-care disability	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a self-care disability	Yes	Decimal	4,1
AHRQ_PSI_Death_num_Disability_Ind	AHRQ Patient Safety Indicator Death Rate	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	among Surgical Inpatients with Serious Treatable Complications numerator where disability status is: has an independent living disability	treatable complications where the disability status is: has an independent living disability			
AHRQ_PSI_Death_denom_Disability_Ind	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where disability status is: has an independent living disability	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the disability status is: has an independent living disability	Yes	Numeric	9
AHRQ_PSI_Death_rate_Disability_Ind	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has an independent living disability	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	disability status is: has an independent living disability				
AHRQ_PSI_Death_num_SO_SameSex	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where sexual orientation is lesbian, gay or homosexual	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9
AHRQ_PSI_Death_denom_SO_SameSex	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where sexual orientation is lesbian, gay or homosexual	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_rate_SO_SameSex	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where sexual orientation is lesbian, gay or homosexual	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sexual orientation is lesbian, gay or homosexual	Yes	Decimal	4,1
AHRQ_PSI_Death_num_SO_Hetero	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where sexual orientation is straight or heterosexual	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sexual orientation is straight or heterosexual	Yes	Numeric	9
AHRQ_PSI_Death_denom_SO_Hetero	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the sexual orientation is straight or heterosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Treatable Complications denominator where sexual orientation is straight or heterosexual				
AHRQ_PSI_Death_rate_SO_Hetero	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where sexual orientation is straight or heterosexual	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sexual orientation is straight or heterosexual	Yes	Decimal	4,1
AHRQ_PSI_Death_num_SO_Bi	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where sexual orientation is bisexual	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sexual orientation is bisexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_denom_SO_Bi	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where sexual orientation is bisexual	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the sexual orientation is bisexual	Yes	Numeric	9
AHRQ_PSI_Death_rate_SO_Bi	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where sexual orientation is bisexual	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sexual orientation is bisexual	Yes	Decimal	4,1
AHRQ_PSI_Death_num_SO_Else	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sexual orientation is something else	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	numerator where sexual orientation is something else				
AHRQ_PSI_Death_denom_SO_Else	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where sexual orientation is something else	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the sexual orientation is something else	Yes	Numeric	9
AHRQ_PSI_Death_rate_SO_Else	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where sexual orientation is something else	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sexual orientation is something else	Yes	Decimal	4,1
AHRQ_PSI_Death_num_SO_DK	AHRQ Patient Safety Indicator Death Rate among Surgical	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sexual orientation is don't know	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Inpatients with Serious Treatable Complications numerator where sexual orientation is don't know				
AHRQ_PSI_Death_denom_SO_DK	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where sexual orientation is don't know	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the sexual orientation is don't know	Yes	Numeric	9
AHRQ_PSI_Death_rate_SO_DK	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where sexual orientation is don't know	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sexual orientation is don't know	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_num_SO_NotDisc	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where sexual orientation is not disclosed	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sexual orientation is not disclosed	Yes	Numeric	9
AHRQ_PSI_Death_denom_SO_NotDisc	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where sexual orientation is not disclosed	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the sexual orientation is not disclosed	Yes	Numeric	9
AHRQ_PSI_Death_rate_SO_NotDisc	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sexual orientation is not disclosed	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	rate where sexual orientation is not disclosed				
AHRQ_PSI_Death_num_GI_F	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where gender identity is female	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is female	Yes	Numeric	9
AHRQ_PSI_Death_denom_GI_F	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where gender identity is female	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the gender identity is female	Yes	Numeric	9
AHRQ_PSI_Death_rate_GI_F	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is female	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	Serious Treatable Complications rate where gender identity is female				
AHRQ_PSI_Death_num_GI_F2M	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where gender identity is female-to-male (FTM)/transgender male/trans man	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
AHRQ_PSI_Death_denom_GI_F2M	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where gender identity is female-to-male	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	(FTM)/transgender male/trans man				
AHRQ_PSI_Death_rate_GI_F2M	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where gender identity is female-to-male (FTM)/transgender male/trans man	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	4,1
AHRQ_PSI_Death_num_GI_M	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where gender identity is male	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is male	Yes	Numeric	9
AHRQ_PSI_Death_denom_GI_M	AHRQ Patient Safety Indicator Death Rate among Surgical	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the gender identity is male	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Inpatients with Serious Treatable Complications denominator where gender identity is male				
AHRQ_PSI_Death_rate_GI_M	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where gender identity is male	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is male	Yes	Decimal	4,1
AHRQ_PSI_Death_num_GI_M2F	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_denom_GI_M2F	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
AHRQ_PSI_Death_rate_GI_M2F	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where gender identity is male-to-female (MTF)/transgender female/trans woman	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	4,1
AHRQ_PSI_Death_num_GI_Nonconf	AHRQ Patient Safety Indicator Death Rate	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	among Surgical Inpatients with Serious Treatable Complications numerator where gender identity is identifies as non-conforming gender	treatable complications where the gender identity is identifies as non-conforming gender			
AHRQ_PSI_Death_denom_GI_Nonconf	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where gender identity is identifies as non-conforming gender	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the gender identity is identifies as non-conforming gender	Yes	Numeric	9
AHRQ_PSI_Death_rate_GI_Nonconf	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is identifies as non-conforming gender	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	rate where gender identity is identifies as non-conforming gender				
AHRQ_PSI_Death_num_GI_Oth	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where gender identity is additional gender category or other	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is additional gender category or other	Yes	Numeric	9
AHRQ_PSI_Death_denom_GI_Oth	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where gender identity is additional gender category or other	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the gender identity is additional gender category or other	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_PSI_Death_rate_GI_Other	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where gender identity is additional gender category or other	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is additional gender category or other	Yes	Decimal	4,1
AHRQ_PSI_Death_num_GI_NotDisc	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where gender identity is not disclosed	Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is not disclosed	Yes	Numeric	9
AHRQ_PSI_Death_denom_GI_NotDisc	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator	Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the gender identity is not disclosed	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is not disclosed				
AHRQ_PSI_Death_rate_GI_No tDisc	AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where gender identity is not disclosed	In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is not disclosed	Yes	Decimal	4,1
NTSV_NTSV_num	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator	The number of NTSV patients with cesarean deliveries	Yes	Numeric	9
NTSV_denom	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator	The number of nulliparous patients delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate	The rate of nulliparous women with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Race_AIAN	Nulliparous, Term, Singleton, Vertex (NTSV)	The number of NTSV patients whose race and/or ethnicity is American Indian or Alaskan Native with cesarean deliveries	Yes	Numeric	9

	Cesarean Birth numerator where race and/or ethnicity is American Indian or Alaskan Native				
NTSV_denom_Race_AIAN	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is American Indian or Alaskan Native	The number of nulliparous patients whose race and/or ethnicity is American Indian or Alaskan Native delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Race_AIAN	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity is American Indian or Alaskan Native	The rate of nulliparous women whose race and/or ethnicity is American Indian or Alaskan Native with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Race_Asian	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where race and/or ethnicity is Asian	The number of NTSV patients whose race and/or ethnicity is Asian with cesarean deliveries	Yes	Numeric	9

NTSV_denom_Race_Asian	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is Asian	The number of nulliparous patients whose race and/or ethnicity is Asian delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Race_Asian	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity is Asian	The rate of nulliparous women whose race and/or ethnicity is Asian with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV NTSV_num_Race_Black	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where race and/or ethnicity is Black or African American	The number of NTSV patients whose race and/or ethnicity is Black or African American with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Race_Black	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is Black or African American	The number of nulliparous patients whose race and/or ethnicity is Black or African American delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

NTSV_rate_Race_Black	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity is Black or African American	The rate of nulliparous women whose race and/or ethnicity is Black or African American with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NSV_numerator_Race_Hispanic	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where race and/or ethnicity is Hispanic or Latino	The number of NTSV patients whose race and/or ethnicity is Hispanic or Latino with cesarean deliveries	Yes	Numeric	9
NTSV_denominator_Race_Hispanic	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is Hispanic or Latino	The number of nulliparous patients whose race and/or ethnicity is Hispanic or Latino delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Race_Hispanic	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity	The rate of nulliparous women whose race and/or ethnicity is Hispanic or Latino with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1

	is Hispanic or Latino				
NTSV NTSV_num_Race_MENA	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where race and/or ethnicity is Middle Eastern or North African	The number of NTSV patients whose race and/or ethnicity is Middle Eastern or North African with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Race_MENA	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is Middle Eastern or North African	The number of nulliparous patients whose race and/or ethnicity is Middle Eastern or North African delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Race_MENA	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity is Middle Eastern or North African	The rate of nulliparous women whose race and/or ethnicity is Middle Eastern or North African with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV NTSV_num_Race_NHPI	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where	The number of NTSV patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander with cesarean deliveries	Yes	Numeric	9

	race and/or ethnicity is Native Hawaiian or Other Pacific Islander				
NTSV_denom_Race_NHPI	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The number of nulliparous patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Race_NHPI	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The rate of nulliparous women whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Race_Multi	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where race and/or	The number of NTSV patients whose race and/or ethnicity is Multi-racial with cesarean deliveries	Yes	Numeric	9

	ethnicity is Multi-racial				
NTSV_denom_Race_Multi	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is Multi-racial	The number of nulliparous patients whose race and/or ethnicity is Multi-racial delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Race_Multi	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity is Multi-racial	The rate of nulliparous women whose race and/or ethnicity is Multi-racial with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV NTSV_num_Race_Whi	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where race and/or ethnicity is White	The number of NTSV patients whose race and/or ethnicity is White with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Race_Whi	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is White	The number of nulliparous patients whose race and/or ethnicity is White delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

NTSV_rate_Race_Whit	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity is White	The rate of nulliparous women whose race and/or ethnicity is White with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Age_<18	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where age is younger than 18 years	The number of NTSV patients whose age is younger than 18 years with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Age_<18	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where age is younger than 18 years	The number of nulliparous patients whose age is younger than 18 years delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Age_<18	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where age is younger than 18 years	The rate of nulliparous women whose age is younger than 18 years with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Age_18_29	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth	The number of NTSV patients whose age is 18 to 29 years old with cesarean deliveries	Yes	Numeric	9

	numerator where age is 18 to 29 years old				
NTSV_denom_Age_18_29	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where age is 18 to 29 years old	The number of nulliparous patients whose age is 18 to 29 years old delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Age_18_29	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where age is 18 to 29 years old	The rate of nulliparous women whose age is 18 to 29 years old with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV NTSV_num_Age_30_39	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where age is 30 to 39 years old	The number of NTSV patients whose age is 30 to 39 years old with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Age_30_39	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where age is 30 to 39 years old	The number of nulliparous patients whose age is 30 to 39 years old delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

NTSV_rate_Age_30_39	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where age is 30 to 39 years old	The rate of nulliparous women whose age is 30 to 39 years old with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Age_>40	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where age is 40 years or older old	The number of NTSV patients whose age is 40 years or older old with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Age_>40	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where age is 40 years or older old	The number of nulliparous patients whose age is 40 years or older old delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Age_>40	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where age is 40 years or older old	The rate of nulliparous women whose age is 40 years or older old with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Sex_F	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth	The number of NTSV patients whose sex assigned at birth is Female with cesarean deliveries	Yes	Numeric	9

	numerator where sex assigned at birth is Female				
NTSV_denom_Sex_F	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sex assigned at birth is Female	The number of nulliparous patients whose sex assigned at birth is Female delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Sex_F	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sex assigned at birth is Female	The rate of nulliparous women whose sex assigned at birth is Female with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Sex_M	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where sex assigned at birth is Male	The number of NTSV patients whose sex assigned at birth is Male with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Sex_M	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sex assigned at birth is Male	The number of nulliparous patients whose sex assigned at birth is Male delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

NTSV_rate_Sex_M	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sex assigned at birth is Male	The rate of nulliparous women whose sex assigned at birth is Male with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Sex_Unk	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where sex assigned at birth is Unknown	The number of NTSV patients whose sex assigned at birth is Unknown with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Sex_Unk	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sex assigned at birth is Unknown	The number of nulliparous patients whose sex assigned at birth is Unknown delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Sex_Unk	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sex assigned at birth is Unknown	The rate of nulliparous women whose sex assigned at birth is Unknown with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Payer_Medicare	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth	The number of NTSV patients whose payer type is Medicare with cesarean deliveries	Yes	Numeric	9

	numerator where payer type is Medicare				
NTSV_denom_Payer_Medicare	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where payer type is Medicare	The number of nulliparous patients whose payer type is Medicare delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Payer_Medicare	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where payer type is Medicare	The rate of nulliparous women whose payer type is Medicare with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV NTSV_num_Payer_Medicaid	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where payer type is Medicaid	The number of NTSV patients whose payer type is Medicaid with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Payer_Medicaid	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where payer type is Medicaid	The number of nulliparous patients whose payer type is Medicaid delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

NTSV_rate_Payer_Medicaid	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where payer type is Medicaid	The rate of nulliparous women whose payer type is Medicaid with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Payer_Private	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where payer type is Private	The number of NTSV patients whose payer type is Private with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Payer_Private	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where payer type is Private	The number of nulliparous patients whose payer type is Private delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Payer_Private	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where payer type is Private	The rate of nulliparous women whose payer type is Private with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Payer_Self	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where	The number of NTSV patients whose payer type is Self Pay/Uninsured with cesarean deliveries	Yes	Numeric	9

	payer type is Self Pay/Uninsured				
NTSV_denom_Payer_Self	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where payer type is Self Pay/Uninsured	The number of nulliparous patients whose payer type is Self Pay/Uninsured delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Payer_Self	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where payer type is Self Pay/Uninsured	The rate of nulliparous women whose payer type is Self Pay/Uninsured with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Payer_Oth	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where payer type is Other/Unknown	The number of NTSV patients whose payer type is Other/Unknown with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Payer_Oth	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where payer type is Other/Unknown	The number of nulliparous patients whose payer type is Other/Unknown delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

NTSV_rate_Payer_Oth	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where payer type is Other/Unknown	The rate of nulliparous women whose payer type is Other/Unknown with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_numerator_Lang_ASL	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where preferred language is American Sign Language	The number of NTSV patients whose preferred language is American Sign Language with cesarean deliveries	Yes	Numeric	9
NTSV_denominator_Lang_ASL	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where preferred language is American Sign Language	The number of nulliparous patients whose preferred language is American Sign Language delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Lang_ASL	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where preferred language is	The rate of nulliparous women whose preferred language is American Sign Language with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1

	American Sign Language				
NTSV NTSV_num_Lang_Eng	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where preferred language is English	The number of NTSV patients whose preferred language is English with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Lang_Eng	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where preferred language is English	The number of nulliparous patients whose preferred language is English delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Lang_Eng	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where preferred language is English	The rate of nulliparous women whose preferred language is English with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV NTSV_num_Lang_API	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where preferred language is	The number of NTSV patients whose preferred language is an Asian/Pacific Islander language with cesarean deliveries	Yes	Numeric	9

	Asian/Pacific Islander languages				
NTSV_denom_ Lang_API	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where preferred language is Asian/Pacific Islander languages	The number of nulliparous patients whose preferred language is an Asian/Pacific Islander language delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Lan g_API	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where preferred language is Asian/Pacific Islander languages	The rate of nulliparous women whose preferred language is an Asian/Pacific Islander language with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_nu m_Lang_ME	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where preferred language is Middle Eastern languages	The number of NTSV patients whose preferred language is Middle Eastern languages with cesarean deliveries	Yes	Numeric	9

NTSV_denom_Lang_ME	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where preferred language is Middle Eastern languages	The number of nulliparous patients whose preferred language is Middle Eastern languages delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Lang_ME	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where preferred language is Middle Eastern languages	The rate of nulliparous women whose preferred language is Middle Eastern languages with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Lang_Span	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where preferred language is Spanish	The number of NTSV patients whose preferred language is Spanish with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Lang_Span	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where preferred	The number of nulliparous patients whose preferred language is Spanish delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

	language is Spanish				
NTSV_rate_Lang_Span	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where preferred language is Spanish	The rate of nulliparous women whose preferred language is Spanish with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_num_Lang_Oth	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where preferred language is Other/Unknown	The number of NTSV patients whose preferred language is Other/Unknown with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Lang_Oth	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where preferred language is Other/Unknown	The number of nulliparous patients whose preferred language is Other/Unknown delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Lang_Oth	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where preferred	The rate of nulliparous women whose preferred language is Other/Unknown with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1

	language is Other/Unknown				
NTSV NTSV_num_Disability_none	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where disability status is: does not have a disability	The number of NTSV patients whose disability status is: does not have a disability with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Disability_none	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where disability status is: does not have a disability	The number of nulliparous patients whose disability status is: does not have a disability delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Disability_none	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where disability status is: does not have a disability	The rate of nulliparous women whose disability status is: does not have a disability with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV NTSV_num_Disability_Mobile	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where disability status	The number of NTSV patients whose disability status is: has a mobility disability with cesarean deliveries	Yes	Numeric	9

	is: has a mobility disability				
NTSV_denom_Disability_Mobile	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where disability status is: has a mobility disability	The number of nulliparous patients whose disability status is: has a mobility disability delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Disability_Mobile	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where disability status is: has a mobility disability	The rate of nulliparous women whose disability status is: has a mobility disability with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Disability_Cog	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where disability status is: has a cognition disability	The number of NTSV patients whose disability status is: has a cognition disability with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Disability_Cog	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator	The number of nulliparous patients whose disability status is: has a cognition disability delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

	where disability status is: has a cognition disability				
NTSV_rate_Disability_Cog	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where disability status is: has a cognition disability	The rate of nulliparous women whose disability status is: has a cognition disability with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Disability_Hear	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where disability status is: has a hearing disability	The number of NTSV patients whose disability status is: has a hearing disability with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Disability_Hear	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where disability status is: has a hearing disability	The number of nulliparous patients whose disability status is: has a hearing disability delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Disability_Hear	Nulliparous, Term, Singleton, Vertex (NTSV)	The rate of nulliparous women whose disability status is: has a hearing disability with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1

	Cesarean Birth rate where disability status is: has a hearing disability				
NTSV NTSV_num_Disability_Vis	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where disability status is: has a vision disability	The number of NTSV patients whose disability status is: has a vision disability with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Disability_Vis	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where disability status is: has a vision disability	The number of nulliparous patients whose disability status is: has a vision disability delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Disability_Vis	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where disability status is: has a vision disability	The rate of nulliparous women whose disability status is: has a vision disability with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV NTSV_num_Disability_Self	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth	The number of NTSV patients whose disability status is: has a self-care disability with cesarean deliveries	Yes	Numeric	9

	numerator where disability status is: has a self-care disability				
NTSV_denom_Disability_Self	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where disability status is: has a self-care disability	The number of nulliparous patients whose disability status is: has a self-care disability delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_Disability_Self	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where disability status is: has a self-care disability	The rate of nulliparous women whose disability status is: has a self-care disability with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_Disability_Ind	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where disability status is: has an independent living disability	The number of NTSV patients whose disability status is: has an independent living disability with cesarean deliveries	Yes	Numeric	9
NTSV_denom_Disability_Ind	Nulliparous, Term, Singleton, Vertex (NTSV)	The number of nulliparous patients whose disability status is: has an independent living disability delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

	Cesarean Birth denominator where disability status is: has an independent living disability				
NTSV_rate_Disability_Ind	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where disability status is: has an independent living disability	The rate of nulliparous women whose disability status is: has an independent living disability with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_SO_SameSex	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where sexual orientation is lesbian, gay or homosexual	The number of NTSV patients whose sexual orientation is lesbian, gay or homosexual with cesarean deliveries	Yes	Numeric	9
NTSV_denom_SO_SameSex	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sexual orientation is lesbian, gay or homosexual	The number of nulliparous patients whose sexual orientation is lesbian, gay or homosexual delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

NTSV_rate_SO_SameSex	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sexual orientation is lesbian, gay or homosexual	The rate of nulliparous women whose sexual orientation is lesbian, gay or homosexual with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_num_SO_Hetero	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where sexual orientation is straight or heterosexual	The number of NTSV patients whose sexual orientation is straight or heterosexual with cesarean deliveries	Yes	Numeric	9
NTSV_denom_SO_Hetero	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sexual orientation is straight or heterosexual	The number of nulliparous patients whose sexual orientation is straight or heterosexual delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_SO_Hetero	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sexual	The rate of nulliparous women whose sexual orientation is straight or heterosexual with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1

	orientation is straight or heterosexual				
NTSV NTSV_num_SO_Bi	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where sexual orientation is bisexual	The number of NTSV patients whose sexual orientation is bisexual with cesarean deliveries	Yes	Numeric	9
NTSV_denom_SO_Bi	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sexual orientation is bisexual	The number of nulliparous patients whose sexual orientation is bisexual delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_SO_Bi	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sexual orientation is bisexual	The rate of nulliparous women whose sexual orientation is bisexual with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV NTSV_num_SO_Else	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where sexual	The number of NTSV patients whose sexual orientation is something else with cesarean deliveries	Yes	Numeric	9

	orientation is something else				
NTSV_denom_SO_Else	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sexual orientation is something else	The number of nulliparous patients whose sexual orientation is something else delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_SO_Else	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sexual orientation is something else	The rate of nulliparous women whose sexual orientation is something else with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_SO_DK	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where sexual orientation is don't know	The number of NTSV patients whose sexual orientation is don't know with cesarean deliveries	Yes	Numeric	9
NTSV_denom_SO_DK	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sexual	The number of nulliparous patients whose sexual orientation is don't know delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

	orientation is don't know				
NTSV_rate_SO_DK	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sexual orientation is don't know	The rate of nulliparous women whose sexual orientation is don't know with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_num_SO_NotDisc	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where sexual orientation is not disclosed	The number of NTSV patients whose sexual orientation is not disclosed with cesarean deliveries	Yes	Numeric	9
NTSV_denom_SO_NotDisc	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sexual orientation is not disclosed	The number of nulliparous patients whose sexual orientation is not disclosed delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_SO_NotDisc	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sexual	The rate of nulliparous women whose sexual orientation is not disclosed with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1

	orientation is not disclosed				
NTSV_NTSV_num_GI_F	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where gender identity is female	The number of NTSV patients whose gender identity is female with cesarean deliveries	Yes	Numeric	9
NTSV_denom_GI_F	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where gender identity is female	The number of nulliparous patients whose gender identity is female delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_GI_F	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where gender identity is female	The rate of nulliparous women whose gender identity is female with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_GI_F2M	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where gender identity is female-to-male (FTM)/transgend	The number of NTSV patients whose gender identity is female-to-male (FTM)/transgender male/trans man with cesarean deliveries	Yes	Numeric	9

	er male/trans man				
NTSV_denom_GI_F2M	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of nulliparous patients whose gender identity is female-to-male (FTM)/transgender male/trans man delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_GI_F2M	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where gender identity is female-to-male (FTM)/transgender male/trans man	The rate of nulliparous women whose gender identity is female-to-male (FTM)/transgender male/trans man with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_GI_M	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where gender identity is male	The number of NTSV patients whose gender identity is male with cesarean deliveries	Yes	Numeric	9
NTSV_denom_GI_M	Nulliparous, Term, Singleton, Vertex (NTSV)	The number of nulliparous patients whose gender identity is male delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

	Cesarean Birth denominator where gender identity is male				
NTSV_rate_GI_M	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where gender identity is male	The rate of nulliparous women whose gender identity is male with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_GI_M2F	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	The number of NTSV patients whose gender identity is male-to-female (MTF)/transgender female/trans woman with cesarean deliveries	Yes	Numeric	9
NTSV_denom_GI_M2F	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The number of nulliparous patients whose gender identity is male-to-female (MTF)/transgender female/trans woman delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9

NTSV_rate_GI_M2F	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where gender identity is male-to-female (MTF)/transgender female/trans woman	The rate of nulliparous women whose gender identity is male-to-female (MTF)/transgender female/trans woman with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV_NTSV_num_GI_Nonconf	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where gender identity is identifies as non-conforming gender	The number of NTSV patients whose gender identity is identifies as non-conforming gender with cesarean deliveries	Yes	Numeric	9
NTSV_denom_GI_Nonconf	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where gender identity is identifies as non-conforming gender	The number of nulliparous patients whose gender identity is identifies as non-conforming gender delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_GI_Nonconf	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth	The rate of nulliparous women whose gender identity is identifies as non-conforming gender with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1

	rate where gender identity is identifies as non-conforming gender				
NTSV NTSV_num_GI_Oth	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where gender identity is additional gender category or other	The number of NTSV patients whose gender identity is additional gender category or other with cesarean deliveries	Yes	Numeric	9
NTSV_denom_GI_Oth	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where gender identity is additional gender category or other	The number of nulliparous patients whose gender identity is additional gender category or other delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_GI_Oth	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where gender identity is additional gender category or other	The rate of nulliparous women whose gender identity is additional gender category or other with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
NTSV NTSV_num_GI_NotDisc	Nulliparous, Term, Singleton, Vertex (NTSV)	The number of NTSV patients whose gender identity is not disclosed with cesarean deliveries	Yes	Numeric	9

	Cesarean Birth numerator where gender identity is not disclosed				
NTSV_denom_GI_NotDisc	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where gender identity is not disclosed	The number of nulliparous patients whose gender identity is not disclosed delivered of a live term singleton newborn in vertex presentation	Yes	Numeric	9
NTSV_rate_GI_NotDisc	Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where gender identity is not disclosed	The rate of nulliparous women whose gender identity is not disclosed with a term, singleton baby in a vertex position delivered by cesarean section	Yes	Decimal	3,1
VBAC_num	VBAC numerator	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria	Yes	Numeric	9
VBAC_denom	VBAC denominator	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria	Yes	Numeric	9
VBAC_rate	VBAC rate	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
VBAC_num_Race_AIAN	VBAC numerator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
VBAC_denom_Race_AIAN	VBAC denominator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
VBAC_rate_Race_AIAN	VBAC rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	3,1
VBAC_num_Race_Asian	VBAC numerator where race and/or ethnicity is Asian	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Asian	Yes	Numeric	9
VBAC_denom_Race_Asian	VBAC denominator where race and/or ethnicity is Asian	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Asian	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
VBAC_rate_Race_Asian	VBAC rate where race and/or ethnicity is Asian	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is Asian	Yes	Decimal	3,1
VBAC_num_Race_Black	VBAC numerator where race and/or ethnicity is Black or African American	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Black or African American	Yes	Numeric	9
VBAC_denom_Race_Black	VBAC denominator where race and/or ethnicity is Black or African American	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Black or African American	Yes	Numeric	9
VBAC_rate_Race_Black	VBAC rate where race and/or ethnicity is Black or African American	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1
VBAC_num_Race_Hispanic	VBAC numerator where race and/or ethnicity is Hispanic or Latino	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Hispanic or Latino	Yes	Numeric	9
VBAC_denom_Race_Hispanic	VBAC denominator where race and/or ethnicity is Hispanic or Latino	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Hispanic or Latino	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
VBAC_rate_Race_Hisp	VBAC rate where race and/or ethnicity is Hispanic or Latino	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1
VBAC_num_Race_MENA	VBAC numerator where race and/or ethnicity is Middle Eastern or North African	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Middle Eastern or North African	Yes	Numeric	9
VBAC_denom_Race_MENA	VBAC denominator where race and/or ethnicity is Middle Eastern or North African	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Middle Eastern or North African	Yes	Numeric	9
VBAC_rate_Race_MENA	VBAC rate where race and/or ethnicity is Middle Eastern or North African	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1
VBAC_num_Race_NHPI	VBAC numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
VBAC_denom_Race_NHPI	VBAC denominator where race and/or ethnicity	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is Native Hawaiian or Other -Pacific Islander	and/or ethnicity of the person who gave birth is Native Hawaiian or Other -Pacific Islander			
VBAC_rate_Race_NHPI	VBAC rate where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	Yes	Decimal	3,1
VBAC_num_Race_Multi	VBAC numerator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
VBAC_denom_Race_Multi	VBAC denominator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
VBAC_rate_Race_Multi	VBAC rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
VBAC_num_Race_Whit	VBAC numerator where race and/or ethnicity is White	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is White	Yes	Numeric	9
VBAC_denom_Race_Whit	VBAC denominator where race and/or ethnicity is White	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is White	Yes	Numeric	9
VBAC_rate_Race_Whit	VBAC rate where race and/or ethnicity is White	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is White	Yes	Decimal	3,1
VBAC_num_Age_<18	VBAC numerator where age is younger than 18 years	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the age of the person who gave birth is younger than 18 years	Yes	Numeric	9
VBAC_denom_Age_<18	VBAC denominator where age is younger than 18 years	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the age of the person who gave birth is younger than 18 years	Yes	Numeric	9
VBAC_rate_Age_<18	VBAC rate where age is younger than 18 years	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose age is younger than 18 years	Yes	Decimal	3,1
VBAC_num_Age_18_29	VBAC numerator where age is 18 to 29 years old	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the age of the person who gave birth is 18 to 29 years old	Yes	Numeric	9
VBAC_denom_Age_18_29	VBAC denominator	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where age is 18 to 29 years old	inclusion and exclusion criteria and where the age of the person who gave birth is 18 to 29 years old			
VBAC_rate_Age_18_29	VBAC rate where age is 18 to 29 years old	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose age is 18 to 29 years old	Yes	Decimal	3,1
VBAC_num_Age_30_39	VBAC numerator where age is 30 to 39 years old	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the age of the person who gave birth is 30 to 39 years old	Yes	Numeric	9
VBAC_denom_Age_30_39	VBAC denominator where age is 30 to 39 years old	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the age of the person who gave birth is 30 to 39 years old	Yes	Numeric	9
VBAC_rate_Age_30_39	VBAC rate where age is 30 to 39 years old	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose age is 30 to 39 years old	Yes	Decimal	3,1
VBAC_num_Age_>40	VBAC numerator where age is 40 years or older old	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the age of the person who gave birth is 40 years or older old	Yes	Numeric	9
VBAC_denom_Age_>40	VBAC denominator where age is 40 years or older old	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the age of the person who gave birth is 40 years or older old	Yes	Numeric	9
VBAC_rate_Age_>40	VBAC rate where age is 40 years or older old	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose age is 40 years or older old	Yes	Decimal	3,1
VBAC_num_Sex_F	VBAC numerator where sex assigned at birth is Female	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sex assigned at birth of the person who gave birth is Female	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
VBAC_denom_Sex_F	VBAC denominator where sex assigned at birth is Female	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sex assigned at birth of the person who gave birth is Female	Yes	Numeric	9
VBAC_rate_Sex_F	VBAC rate where sex assigned at birth is Female	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sex assigned at birth is Female	Yes	Decimal	3,1
VBAC_num_Sex_M	VBAC numerator where sex assigned at birth is Male	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sex assigned at birth of the person who gave birth is Male	Yes	Numeric	9
VBAC_denom_Sex_M	VBAC denominator where sex assigned at birth is Male	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sex assigned at birth of the person who gave birth is Male	Yes	Numeric	9
VBAC_rate_Sex_M	VBAC rate where sex assigned at birth is Male	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sex assigned at birth is Male	Yes	Decimal	3,1
VBAC_num_Sex_Unk	VBAC numerator where sex assigned at birth is Unknown	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sex assigned at birth of the person who gave birth is Unknown	Yes	Numeric	9
VBAC_denom_Sex_Unk	VBAC denominator where sex assigned at birth is Unknown	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sex assigned at birth of the person who gave birth is Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
VBAC_rate_Sex_Unk	VBAC rate where sex assigned at birth is Unknown	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sex assigned at birth is Unknown	Yes	Decimal	3,1
VBAC_num_Payer_Medicare	VBAC numerator where payer type is Medicare	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Medicare	Yes	Numeric	9
VBAC_denom_Payer_Medicare	VBAC denominator where payer type is Medicare	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Medicare	Yes	Numeric	9
VBAC_rate_Payer_Medicare	VBAC rate where payer type is Medicare	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose payer type is Medicare	Yes	Decimal	3,1
VBAC_num_Payer_Medicaid	VBAC numerator where payer type is Medicaid	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Medicaid	Yes	Numeric	9
VBAC_denom_Payer_Medicaid	VBAC denominator where payer type is Medicaid	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Medicaid	Yes	Numeric	9
VBAC_rate_Payer_Medicaid	VBAC rate where payer type is Medicaid	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose payer type is Medicaid	Yes	Decimal	3,1
VBAC_num_Payer_Private	VBAC numerator where payer type is Private	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Private	Yes	Numeric	9
VBAC_denom_Payer_Private	VBAC denominator where payer type is Private	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Private	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
VBAC_rate_Payer_Private	VBAC rate where payer type is Private	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose payer type is Private	Yes	Decimal	3,1
VBAC_num_Payer_Self	VBAC numerator where payer type is Self Pay/Uninsured	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Self Pay/Uninsured	Yes	Numeric	9
VBAC_denom_Payer_Self	VBAC denominator where payer type is Self Pay/Uninsured	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Self Pay/Uninsured	Yes	Numeric	9
VBAC_rate_Payer_Self	VBAC rate where payer type is Self Pay/Uninsured	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1
VBAC_num_Payer_Oth	VBAC numerator where payer type is Other/Unknown	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Other/Unknown	Yes	Numeric	9
VBAC_denom_Payer_Oth	VBAC denominator where payer type is Other/Unknown	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Other/Unknown	Yes	Numeric	9
VBAC_rate_Payer_Oth	VBAC rate where payer type is Other/Unknown	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose payer type is Other/Unknown	Yes	Decimal	3,1
VBAC_num_Lang_ASL	VBAC numerator where preferred language is	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	American Sign Language	preferred language of the person who gave birth is American Sign Language			
VBAC_denom_Lang_ASL	VBAC denominator where preferred language is American Sign Language	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is American Sign Language	Yes	Numeric	9
VBAC_rate_Lang_ASL	VBAC rate where preferred language is American Sign Language	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose preferred language is American Sign Language	Yes	Decimal	3,1
VBAC_num_Lang_Eng	VBAC numerator where preferred language is English	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is English	Yes	Numeric	9
VBAC_denom_Lang_Eng	VBAC denominator where preferred language is English	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is English	Yes	Numeric	9
VBAC_rate_Lang_Eng	VBAC rate where preferred language is English	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose preferred language is English	Yes	Decimal	3,1
VBAC_num_Lang_API	VBAC numerator where preferred language is Asian/Pacific Islander languages	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is an Asian/Pacific Islander language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
VBAC_denom_Lang_API	VBAC denominator where preferred language is Asian/Pacific Islander languages	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is an Asian/Pacific Islander language	Yes	Numeric	9
VBAC_rate_Lang_API	VBAC rate where preferred language is Asian/Pacific Islander languages	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1
VBAC_num_Lang_ME	VBAC numerator where preferred language is Middle Eastern languages	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is Middle Eastern languages	Yes	Numeric	9
VBAC_denom_Lang_ME	VBAC denominator where preferred language is Middle Eastern languages	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is Middle Eastern languages	Yes	Numeric	9
VBAC_rate_Lang_ME	VBAC rate where preferred language is Middle Eastern languages	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
VBAC_num_Lang_Span	VBAC numerator where preferred	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is Spanish	preferred language of the person who gave birth is Spanish			
VBAC_denom_Lang_Span	VBAC denominator where preferred language is Spanish	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is Spanish	Yes	Numeric	9
VBAC_rate_Lang_Span	VBAC rate where preferred language is Spanish	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose preferred language is Spanish	Yes	Decimal	3,1
VBAC_num_Lang_Oth	VBAC numerator where preferred language is Other/Unknown	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is Other/Unknown	Yes	Numeric	9
VBAC_denom_Lang_Oth	VBAC denominator where preferred language is Other/Unknown	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is Other/Unknown	Yes	Numeric	9
VBAC_rate_Lang_Oth	VBAC rate where preferred language is Other/Unknown	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose preferred language is Other/Unknown	Yes	Decimal	3,1
VBAC_num_Disability_none	VBAC numerator where disability status is: does not have a disability	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: does not have a disability	Yes	Numeric	9
VBAC_denom_Disability_none	VBAC denominator where disability	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	status is: does not have a disability	status of the person who gave birth is: does not have a disability			
VBAC_rate_Disability_none	VBAC rate where disability status is: does not have a disability	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: does not have a disability	Yes	Decimal	3,1
VBAC_num_Disability_Mobile	VBAC numerator where disability status is: has a mobility disability	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a mobility disability	Yes	Numeric	9
VBAC_denom_Disability_Mobile	VBAC denominator where disability status is: has a mobility disability	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a mobility disability	Yes	Numeric	9
VBAC_rate_Disability_Mobile	VBAC rate where disability status is: has a mobility disability	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: has a mobility disability	Yes	Decimal	3,1
VBAC_num_Disability_Cog	VBAC numerator where disability status is: has a cognition disability	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a cognition disability	Yes	Numeric	9
VBAC_denom_Disability_Cog	VBAC denominator where disability	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	status is: has a cognition disability	status of the person who gave birth is: has a cognition disability			
VBAC_rate_Disability_Cog	VBAC rate where disability status is: has a cognition disability	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: has a cognition disability	Yes	Decimal	3,1
VBAC_num_Disability_Hear	VBAC numerator where disability status is: has a hearing disability	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a hearing disability	Yes	Numeric	9
VBAC_denom_Disability_Hear	VBAC denominator where disability status is: has a hearing disability	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a hearing disability	Yes	Numeric	9
VBAC_rate_Disability_Hear	VBAC rate where disability status is: has a hearing disability	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: has a hearing disability	Yes	Decimal	3,1
VBAC_num_Disability_Vis	VBAC numerator where disability status is: has a vision disability	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a vision disability	Yes	Numeric	9
VBAC_denom_Disability_Vis	VBAC denominator where disability	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	status is: has a vision disability	status of the person who gave birth is: has a vision disability			
VBAC_rate_Disability_Vis	VBAC rate where disability status is: has a vision disability	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: has a vision disability	Yes	Decimal	3,1
VBAC_num_Disability_Self	VBAC numerator where disability status is: has a self-care disability	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a self-care disability	Yes	Numeric	9
VBAC_denom_Disability_Self	VBAC denominator where disability status is: has a self-care disability	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a self-care disability	Yes	Numeric	9
VBAC_rate_Disability_Self	VBAC rate where disability status is: has a self-care disability	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: has a self-care disability	Yes	Decimal	3,1
VBAC_num_Disability_Ind	VBAC numerator where disability status is: has an independent living disability	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has an independent living disability	Yes	Numeric	9
VBAC_denom_Disability_Ind	VBAC denominator where disability status is: has an independent living disability	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has an independent living disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	independent living disability				
VBAC_rate_Disability_Ind	VBAC rate where disability status is: has an independent living disability	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: has an independent living disability	Yes	Decimal	3,1
VBAC_num_SO_SameSex	VBAC numerator where sexual orientation is lesbian, gay or homosexual	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is lesbian, gay or homosexual	Yes	Numeric	9
VBAC_denom_SO_SameSex	VBAC denominator where sexual orientation is lesbian, gay or homosexual	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is lesbian, gay or homosexual	Yes	Numeric	9
VBAC_rate_SO_SameSex	VBAC rate where sexual orientation is lesbian, gay or homosexual	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1
VBAC_num_SO_Hetero	VBAC numerator where sexual orientation is straight or heterosexual	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is straight or heterosexual	Yes	Numeric	9
VBAC_denom_SO_Hetero	VBAC denominator where sexual orientation is	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	straight or heterosexual	orientation of the person who gave birth is straight or heterosexual			
VBAC_rate_SO_Hetero	VBAC rate where sexual orientation is straight or heterosexual	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1
VBAC_num_SO_Bi	VBAC numerator where sexual orientation is bisexual	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is bisexual	Yes	Numeric	9
VBAC_denom_SO_Bi	VBAC denominator where sexual orientation is bisexual	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is bisexual	Yes	Numeric	9
VBAC_rate_SO_Bi	VBAC rate where sexual orientation is bisexual	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sexual orientation is bisexual	Yes	Decimal	3,1
VBAC_num_SO_Else	VBAC numerator where sexual orientation is something else	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is something else	Yes	Numeric	9
VBAC_denom_SO_Else	VBAC denominator where sexual orientation is something else	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is something else	Yes	Numeric	9
VBAC_rate_SO_Else	VBAC rate where sexual	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sexual orientation is something else	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	orientation is something else				
VBAC_num_SO_DK	VBAC numerator where sexual orientation is don't know	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is don't know	Yes	Numeric	9
VBAC_denom_SO_DK	VBAC denominator where sexual orientation is don't know	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is don't know	Yes	Numeric	9
VBAC_rate_SO_DK	VBAC rate where sexual orientation is don't know	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sexual orientation is don't know	Yes	Decimal	3,1
VBAC_num_SO_NotDisc	VBAC numerator where sexual orientation is not disclosed	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is not disclosed	Yes	Numeric	9
VBAC_denom_SO_NotDisc	VBAC denominator where sexual orientation is not disclosed	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is not disclosed	Yes	Numeric	9
VBAC_rate_SO_NotDisc	VBAC rate where sexual orientation is not disclosed	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sexual orientation is not disclosed	Yes	Decimal	3,1
VBAC_num_GI_F	VBAC numerator where gender identity is female	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is female	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
VBAC_denom_GI_F	VBAC denominator where gender identity is female	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is female	Yes	Numeric	9
VBAC_rate_GI_F	VBAC rate where gender identity is female	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is female	Yes	Decimal	3,1
VBAC_num_GI_F2M	VBAC numerator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
VBAC_denom_GI_F2M	VBAC denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
VBAC_rate_GI_F2M	VBAC rate where gender identity is female-to-male (FTM)/transgender male/trans man	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
VBAC_num_GI_M	VBAC numerator where gender identity is male	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is male	Yes	Numeric	9
VBAC_denom_GI_M	VBAC denominator where gender identity is male	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is male	Yes	Numeric	9
VBAC_rate_GI_M	VBAC rate where gender identity is male	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is male	Yes	Decimal	3,1
VBAC_num_GI_M2F	VBAC numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
VBAC_denom_GI_M2F	VBAC denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
VBAC_rate_GI_M2F	VBAC rate where gender identity is male-to-female (MTF)/transgender female/trans woman	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
VBAC_num_GI_Nonconf	VBAC numerator where gender identity is identifies as non-conforming gender	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is identifies as non-conforming gender	Yes	Numeric	9
VBAC_denom_GI_Nonconf	VBAC denominator where gender identity is identifies as non-conforming gender	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is identifies as non-conforming gender	Yes	Numeric	9
VBAC_rate_GI_Nonconf	VBAC rate where gender identity is identifies as non-conforming gender	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1
VBAC_num_GI_Oth	VBAC numerator where gender identity is additional gender category or other	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is additional gender category or other	Yes	Numeric	9
VBAC_denom_GI_Oth	VBAC denominator where gender identity is additional gender category or other	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is additional gender category or other	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
VBAC_rate_GI_Oth	VBAC rate where gender identity is additional gender category or other	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is additional gender category or other	Yes	Decimal	3,1
VBAC_num_GI_NotDisc	VBAC numerator where gender identity is not disclosed	The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is not disclosed	Yes	Numeric	9
VBAC_denom_GI_NotDisc	VBAC denominator where gender identity is not disclosed	The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is not disclosed	Yes	Numeric	9
VBAC_rate_GI_NotDisc	VBAC rate where gender identity is not disclosed	Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is not disclosed	Yes	Decimal	3,1
BreastFeeding_num	Exclusive Breast Milk Feeding numerator	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia	Yes	Numeric	9
BreastFeeding_den	Exclusive Breast Milk Feeding denominator	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_rate	Exclusive Breast Milk Feeding rate	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital	Yes	Decimal	3,1
BreastFeeding_num_Race_AIAN	Exclusive Breast Milk Feeding numerator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
BreastFeeding_den_Race_AIAN	Exclusive Breast Milk Feeding denominator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
BreastFeeding_rate_Race_AIAN	Exclusive Breast Milk Feeding rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_num_Race_Asian	Exclusive Breast Milk Feeding numerator where race and/or ethnicity is Asian	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Asian	Yes	Numeric	9
BreastFeeding_den_Race_Asian	Exclusive Breast Milk Feeding denominator where race and/or ethnicity is Asian	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Asian	Yes	Numeric	9
BreastFeeding_rate_Race_Asian	Exclusive Breast Milk Feeding rate where race and/or ethnicity is Asian	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is Asian	Yes	Decimal	3,1
BreastFeeding_num_Race_Black	Exclusive Breast Milk Feeding numerator where race and/or ethnicity is Black or African American	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Black or African American	Yes	Numeric	9
BreastFeeding_den_Race_Black	Exclusive Breast Milk Feeding denominator where race	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is Black or African American	did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Black or African American			
BreastFeeding_rate_Race_Bl	Exclusive Breast Milk Feeding rate where race and/or ethnicity is Black or African American	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is Black or African American	Yes	Decimal	3,1
BreastFeeding_num_Race_Hisp	Exclusive Breast Milk Feeding numerator where race and/or ethnicity is Hispanic or Latino	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Hispanic or Latino	Yes	Numeric	9
BreastFeeding_den_Race_Hisp	Exclusive Breast Milk Feeding denominator where race and/or ethnicity is Hispanic or Latino	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Hispanic or Latino	Yes	Numeric	9
BreastFeeding_rate_Race_Hisp	Exclusive Breast Milk Feeding rate where race and/or ethnicity is Hispanic or Latino	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is Hispanic or Latino	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_num_Race_ME NA	Exclusive Breast Milk Feeding numerator where race and/or ethnicity is Middle Eastern or North African	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Middle Eastern or North African	Yes	Numeric	9
BreastFeeding_den_Race_MENA	Exclusive Breast Milk Feeding denominator where race and/or ethnicity is Middle Eastern or North African	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Middle Eastern or North African	Yes	Numeric	9
BreastFeeding_rate_Race_ME NA	Exclusive Breast Milk Feeding rate where race and/or ethnicity is Middle Eastern or North African	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is Middle Eastern or North African	Yes	Decimal	3,1
BreastFeeding_num_Race_NH PI	Exclusive Breast Milk Feeding numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_den_Race_NHP I	Exclusive Breast Milk Feeding denominator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
BreastFeeding_rate_Race_NHP I	Exclusive Breast Milk Feeding rate where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is Native Hawaiian or Other Pacific Islander	Yes	Decimal	3,1
BreastFeeding_num_Race_Multi i	Exclusive Breast Milk Feeding numerator where race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u>	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u>	Yes	Numeric	9
BreastFeeding_den_Race_Multi	Exclusive Breast Milk Feeding denominator where race and/or ethnicity is Multi-racial	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<u>Multiracial and/or Multiethnic</u>	person who gave birth is Multi-racial <u>Multiracial and/or Multiethnic</u>			
BreastFeeding_rate_Race_Multi	Exclusive Breast Milk Feeding rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1
BreastFeeding_num_Race_Wht	Exclusive Breast Milk Feeding numerator where race and/or ethnicity is White	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is White	Yes	Numeric	9
BreastFeeding_den_Race_Wht	Exclusive Breast Milk Feeding denominator where race and/or ethnicity is White	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is White	Yes	Numeric	9
BreastFeeding_rate_Race_Wht	Exclusive Breast Milk Feeding rate where race and/or ethnicity is White	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is White	Yes	Decimal	3,1
BreastFeeding_num_Age_<18	Exclusive Breast Milk Feeding numerator where	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	age is younger than 18 years	gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is younger than 18 years			
BreastFeeding_den_Age_<18	Exclusive Breast Milk Feeding denominator where age is younger than 18 years	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is younger than 18 years	Yes	Numeric	9
BreastFeeding_rate_Age_<18	Exclusive Breast Milk Feeding rate where age is younger than 18 years	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the age of the person who gave birth is younger than 18 years	Yes	Decimal	3,1
BreastFeeding_num_Age_18_29	Exclusive Breast Milk Feeding numerator where age is 18 to 29 years old	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is 18 to 29 years old	Yes	Numeric	9
BreastFeeding_den_Age_18_29	Exclusive Breast Milk Feeding denominator where age is 18 to 29 years old	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is 18 to 29 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_rate_Age_18_29	Exclusive Breast Milk Feeding rate where age is 18 to 29 years old	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the age of the person who gave birth is 18 to 29 years old	Yes	Decimal	3,1
BreastFeeding_num_Age_30_39	Exclusive Breast Milk Feeding numerator where age is 30 to 39 years old	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is 30 to 39 years old	Yes	Numeric	9
BreastFeeding_den_Age_30_39	Exclusive Breast Milk Feeding denominator where age is 30 to 39 years old	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is 30 to 39 years old	Yes	Numeric	9
BreastFeeding_rate_Age_30_39	Exclusive Breast Milk Feeding rate where age is 30 to 39 years old	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the age of the person who gave birth is 30 to 39 years old	Yes	Decimal	3,1
BreastFeeding_num_Age_>40	Exclusive Breast Milk Feeding numerator where age is 40 years or older old	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
		galactosemia and where the age of the person who gave birth is 40 years or older old			
BreastFeeding_den_Age_>40	Exclusive Breast Milk Feeding denominator where age is 40 years or older old	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is 40 years or older old	Yes	Numeric	9
BreastFeeding_rate_Age_>40	Exclusive Breast Milk Feeding rate where age is 40 years or older old	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the age of the person who gave birth is 40 years or older old	Yes	Decimal	3,1
BreastFeeding_num_Sex_F	Exclusive Breast Milk Feeding numerator where sex assigned at birth is Female	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sex assigned at birth of the person who gave birth is Female	Yes	Numeric	9
BreastFeeding_den_Sex_F	Exclusive Breast Milk Feeding denominator where sex assigned at birth is Female	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sex assigned at birth of the person who gave birth is Female	Yes	Numeric	9
BreastFeeding_rate_Sex_F	Exclusive Breast Milk Feeding rate where sex	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	assigned at birth is Female	stay at the hospital and where the sex assigned at birth of the person who gave birth is Female			
BreastFeeding_num_Sex_M	Exclusive Breast Milk Feeding numerator where sex assigned at birth is Male	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sex assigned at birth of the person who gave birth is Male	Yes	Numeric	9
BreastFeeding_den_Sex_M	Exclusive Breast Milk Feeding denominator where sex assigned at birth is Male	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sex assigned at birth of the person who gave birth is Male	Yes	Numeric	9
BreastFeeding_rate_Sex_M	Exclusive Breast Milk Feeding rate where sex assigned at birth is Male	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sex assigned at birth of the person who gave birth is Male	Yes	Decimal	3,1
BreastFeeding_num_Sex_Unk	Exclusive Breast Milk Feeding numerator where sex assigned at birth is Unknown	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sex assigned at birth of the person who gave birth is Unknown	Yes	Numeric	9
BreastFeeding_den_Sex_Unk	Exclusive Breast Milk Feeding	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	denominator where sex assigned at birth is Unknown	gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sex assigned at birth of the person who gave birth is Unknown			
BreastFeeding_rate_Sex_Unk	Exclusive Breast Milk Feeding rate where sex assigned at birth is Unknown	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sex assigned at birth of the person who gave birth is Unknown	Yes	Decimal	3,1
BreastFeeding_num_Payer_Medicare	Exclusive Breast Milk Feeding numerator where payer type is Medicare	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Medicare	Yes	Numeric	9
BreastFeeding_den_Payer_Medicare	Exclusive Breast Milk Feeding denominator where payer type is Medicare	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Medicare	Yes	Numeric	9
BreastFeeding_rate_Payer_Medicare	Exclusive Breast Milk Feeding rate where payer type is Medicare	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the payer type for the person who gave birth is Medicare	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_num_Payer_Medicaid	Exclusive Breast Milk Feeding numerator where payer type is Medicaid	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Medicaid	Yes	Numeric	9
BreastFeeding_den_Payer_Medicaid	Exclusive Breast Milk Feeding denominator where payer type is Medicaid	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Medicaid	Yes	Numeric	9
BreastFeeding_rate_Payer_Medicaid	Exclusive Breast Milk Feeding rate where payer type is Medicaid	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the payer type for the person who gave birth is Medicaid	Yes	Decimal	3,1
BreastFeeding_num_Payer_Private	Exclusive Breast Milk Feeding numerator where payer type is Private	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Private	Yes	Numeric	9
BreastFeeding_den_Payer_Private	Exclusive Breast Milk Feeding denominator	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where payer type is Private	did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Private			
BreastFeeding_rate_Payer_Private	Exclusive Breast Milk Feeding rate where payer type is Private	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the payer type for the person who gave birth is Private	Yes	Decimal	3,1
BreastFeeding_num_Payer_Self	Exclusive Breast Milk Feeding numerator where payer type is Self Pay/Uninsured	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Self Pay/Uninsured	Yes	Numeric	9
BreastFeeding_den_Payer_Self	Exclusive Breast Milk Feeding denominator where payer type is Self Pay/Uninsured	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Self Pay/Uninsured	Yes	Numeric	9
BreastFeeding_rate_Payer_Self	Exclusive Breast Milk Feeding rate where payer type is Self Pay/Uninsured	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the payer type for the person who gave birth is Self Pay/Uninsured	Yes	Decimal	3,1
BreastFeeding_num_Payer_Other	Exclusive Breast Milk Feeding numerator where	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU,	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	payer type is Other/Unknown	transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Other/Unknown			
BreastFeeding_den_Payer_Oth	Exclusive Breast Milk Feeding denominator where payer type is Other/Unknown	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Other/Unknown	Yes	Numeric	9
BreastFeeding_rate_Payer_Oth	Exclusive Breast Milk Feeding rate where payer type is Other/Unknown	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the payer type for the person who gave birth is Other/Unknown	Yes	Decimal	3,1
BreastFeeding_num_Lang_ASF	Exclusive Breast Milk Feeding numerator where preferred language is American Sign Language	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is American Sign Language	Yes	Numeric	9
BreastFeeding_den_Lang_ASF	Exclusive Breast Milk Feeding denominator where preferred language is American Sign Language	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is American Sign Language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_rate_Lang_ASL	Exclusive Breast Milk Feeding rate where preferred language is American Sign Language	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the preferred language of the person who gave birth is American Sign Language	Yes	Decimal	3,1
BreastFeeding_num_Lang_Eng	Exclusive Breast Milk Feeding numerator where preferred language is English	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is English	Yes	Numeric	9
BreastFeeding_den_Lang_Eng	Exclusive Breast Milk Feeding denominator where preferred language is English	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is English	Yes	Numeric	9
BreastFeeding_rate_Lang_Eng	Exclusive Breast Milk Feeding rate where preferred language is English	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the preferred language of the person who gave birth is English	Yes	Decimal	3,1
BreastFeeding_num_Lang_API	Exclusive Breast Milk Feeding numerator where preferred language is Asian/Pacific	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Islander languages	galactosemia and where the preferred language of the person who gave birth is an Asian/Pacific Islander language			
BreastFeeding_den_Lang_API	Exclusive Breast Milk Feeding denominator where preferred language is Asian/Pacific Islander languages	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is an Asian/Pacific Islander language	Yes	Numeric	9
BreastFeeding_rate_Lang_API	Exclusive Breast Milk Feeding rate where preferred language is Asian/Pacific Islander languages	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the preferred language of the person who gave birth is an Asian/Pacific Islander language	Yes	Decimal	3,1
BreastFeeding_num_Lang_ME	Exclusive Breast Milk Feeding numerator where preferred language is Middle Eastern languages	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is Middle Eastern languages	Yes	Numeric	9
BreastFeeding_den_Lang_ME	Exclusive Breast Milk Feeding denominator where preferred language is	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Middle Eastern languages	galactosemia and where the preferred language of the person who gave birth is Middle Eastern languages			
BreastFeeding_rate_Lang_ME	Exclusive Breast Milk Feeding rate where preferred language is Middle Eastern languages	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the preferred language of the person who gave birth is Middle Eastern languages	Yes	Decimal	3,1
BreastFeeding_num_Lang_Span	Exclusive Breast Milk Feeding numerator where preferred language is Spanish	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is Spanish	Yes	Numeric	9
BreastFeeding_den_Lang_Span	Exclusive Breast Milk Feeding denominator where preferred language is Spanish	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is Spanish	Yes	Numeric	9
BreastFeeding_rate_Lang_Span	Exclusive Breast Milk Feeding rate where preferred language is Spanish	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the preferred language of the person who gave birth is Spanish	Yes	Decimal	3,1
BreastFeeding_num_Lang_Oth	Exclusive Breast Milk Feeding numerator where preferred	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU,	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is Other/Unknown	transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is Other/Unknown			
BreastFeeding_den_Lang_Oth	Exclusive Breast Milk Feeding denominator where preferred language is Other/Unknown	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is Other/Unknown	Yes	Numeric	9
BreastFeeding_rate_Lang_Oth	Exclusive Breast Milk Feeding rate where preferred language is Other/Unknown	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the preferred language of the person who gave birth is Other/Unknown	Yes	Decimal	3,1
BreastFeeding_num_Disability_none	Exclusive Breast Milk Feeding numerator where disability status is: does not have a disability	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: does not have a disability	Yes	Numeric	9
BreastFeeding_den_Disability_n one	Exclusive Breast Milk Feeding denominator where disability status is: does not have a disability	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: does not have a disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_rate_Disability_none	Exclusive Breast Milk Feeding rate where disability status is: does not have a disability	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: does not have a disability	Yes	Decimal	3,1
BreastFeeding_num_Disability_Mobile	Exclusive Breast Milk Feeding numerator where disability status is: has a mobility disability	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a mobility disability	Yes	Numeric	9
BreastFeeding_den_Disability_Mobile	Exclusive Breast Milk Feeding denominator where disability status is: has a mobility disability	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a mobility disability	Yes	Numeric	9
BreastFeeding_rate_Disability_Mobile	Exclusive Breast Milk Feeding rate where disability status is: has a mobility disability	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: has a mobility disability	Yes	Decimal	3,1
BreastFeeding_num_Disability_Cog	Exclusive Breast Milk Feeding numerator where disability status is: has a	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	cognition disability	did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a cognition disability			
BreastFeeding_den_Disability_Cog	Exclusive Breast Milk Feeding denominator where disability status is: has a cognition disability	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a cognition disability	Yes	Numeric	9
BreastFeeding_rate_Disability_Cog	Exclusive Breast Milk Feeding rate where disability status is: has a cognition disability	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: has a cognition disability	Yes	Decimal	3,1
BreastFeeding_num_Disability_Hear	Exclusive Breast Milk Feeding numerator where disability status is: has a hearing disability	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a hearing disability	Yes	Numeric	9
BreastFeeding_den_Disability_Hear	Exclusive Breast Milk Feeding denominator where disability status is: has a hearing disability	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a hearing disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_rate_Disability_Hear	Exclusive Breast Milk Feeding rate where disability status is: has a hearing disability	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: has a hearing disability	Yes	Decimal	3,1
BreastFeeding_num_Disability_Vis	Exclusive Breast Milk Feeding numerator where disability status is: has a vision disability	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a vision disability	Yes	Numeric	9
BreastFeeding_den_Disability_Vis	Exclusive Breast Milk Feeding denominator where disability status is: has a vision disability	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a vision disability	Yes	Numeric	9
BreastFeeding_rate_Disability_Vis	Exclusive Breast Milk Feeding rate where disability status is: has a vision disability	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: has a vision disability	Yes	Decimal	3,1
BreastFeeding_num_Disability_Self	Exclusive Breast Milk Feeding numerator where disability status is: has a self-care disability	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
		galactosemia and where the disability status of the person who gave birth is: has a self-care disability			
BreastFeeding_den_Disability_Self	Exclusive Breast Milk Feeding denominator where disability status is: has a self-care disability	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a self-care disability	Yes	Numeric	9
BreastFeeding_rate_Disability_Self	Exclusive Breast Milk Feeding rate where disability status is: has a self-care disability	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: has a self-care disability	Yes	Decimal	3,1
BreastFeeding_num_Disability_Ind	Exclusive Breast Milk Feeding numerator where disability status is: has an independent living disability	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has an independent living disability	Yes	Numeric	9
BreastFeeding_den_Disability_Ind	Exclusive Breast Milk Feeding denominator where disability status is: has an independent living disability	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has an independent living disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_rate_Disability_Ind	Exclusive Breast Milk Feeding rate where disability status is: has an independent living disability	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: has an independent living disability	Yes	Decimal	3,1
BreastFeeding_num_SO_Same Sex	Exclusive Breast Milk Feeding numerator where sexual orientation is lesbian, gay or homosexual	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is lesbian, gay or homosexual	Yes	Numeric	9
BreastFeeding_den_SO_Same Sex	Exclusive Breast Milk Feeding denominator where sexual orientation is lesbian, gay or homosexual	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is lesbian, gay or homosexual	Yes	Numeric	9
BreastFeeding_rate_SO_Same Sex	Exclusive Breast Milk Feeding rate where sexual orientation is lesbian, gay or homosexual	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sexual orientation of the person who gave birth is lesbian, gay or homosexual	Yes	Decimal	3,1
BreastFeeding_num_SO_Hetero	Exclusive Breast Milk Feeding numerator where sexual orientation is	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	straight or heterosexual	did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is straight or heterosexual			
BreastFeeding_den_SO_Hetero	Exclusive Breast Milk Feeding denominator where sexual orientation is straight or heterosexual	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is straight or heterosexual	Yes	Numeric	9
BreastFeeding_rate_SO_Hetero	Exclusive Breast Milk Feeding rate where sexual orientation is straight or heterosexual	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sexual orientation of the person who gave birth is straight or heterosexual	Yes	Decimal	3,1
BreastFeeding_num_SO_Bi	Exclusive Breast Milk Feeding numerator where sexual orientation is bisexual	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is bisexual	Yes	Numeric	9
BreastFeeding_den_SO_Bi	Exclusive Breast Milk Feeding denominator where sexual orientation is bisexual	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is bisexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_rate_SO_Bi	Exclusive Breast Milk Feeding rate where sexual orientation is bisexual	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sexual orientation of the person who gave birth is bisexual	Yes	Decimal	3,1
BreastFeeding_num_SO_Else	Exclusive Breast Milk Feeding numerator where sexual orientation is something else	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is something else	Yes	Numeric	9
BreastFeeding_den_SO_Else	Exclusive Breast Milk Feeding denominator where sexual orientation is something else	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is something else	Yes	Numeric	9
BreastFeeding_rate_SO_Else	Exclusive Breast Milk Feeding rate where sexual orientation is something else	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sexual orientation of the person who gave birth is something else	Yes	Decimal	3,1
BreastFeeding_num_SO_DK	Exclusive Breast Milk Feeding numerator where sexual orientation is don't know	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
		galactosemia and where the sexual orientation of the person who gave birth is don't know			
BreastFeeding_den_SO_DK	Exclusive Breast Milk Feeding denominator where sexual orientation is don't know	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is don't know	Yes	Numeric	9
BreastFeeding_rate_SO_DK	Exclusive Breast Milk Feeding rate where sexual orientation is don't know	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sexual orientation of the person who gave birth is don't know	Yes	Decimal	3,1
BreastFeeding_num_SO_NotDisc	Exclusive Breast Milk Feeding numerator where sexual orientation is not disclosed	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is not disclosed	Yes	Numeric	9
BreastFeeding_den_SO_NotDisc	Exclusive Breast Milk Feeding denominator where sexual orientation is not disclosed	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is not disclosed	Yes	Numeric	9
BreastFeeding_rate_SO_NotDisc	Exclusive Breast Milk Feeding rate where sexual	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	orientation is not disclosed	stay at the hospital and where the sexual orientation of the person who gave birth is not disclosed			
BreastFeeding_num_GI_F	Exclusive Breast Milk Feeding numerator where gender identity is female	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is female	Yes	Numeric	9
BreastFeeding_den_GI_F	Exclusive Breast Milk Feeding denominator where gender identity is female	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is female	Yes	Numeric	9
BreastFeeding_rate_GI_F	Exclusive Breast Milk Feeding rate where gender identity is female	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is female	Yes	Decimal	3,1
BreastFeeding_num_GI_F2M	Exclusive Breast Milk Feeding numerator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_den_GI_F2M	Exclusive Breast Milk Feeding denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
BreastFeeding_rate_GI_F2M	Exclusive Breast Milk Feeding rate where gender identity is female-to-male (FTM)/transgender male/trans man	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1
BreastFeeding_num_GI_M	Exclusive Breast Milk Feeding numerator where gender identity is male	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is male	Yes	Numeric	9
BreastFeeding_den_GI_M	Exclusive Breast Milk Feeding denominator where gender identity is male	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is male	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_rate_GI_M	Exclusive Breast Milk Feeding rate where gender identity is male	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is male	Yes	Decimal	3,1
BreastFeeding_num_GI_M2F	Exclusive Breast Milk Feeding numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
BreastFeeding_den_GI_M2F	Exclusive Breast Milk Feeding denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
BreastFeeding_rate_GI_M2F	Exclusive Breast Milk Feeding rate where gender identity is male-to-female (MTF)/transgender female/trans woman	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_num_GI_Nonconf	Exclusive Breast Milk Feeding numerator where gender identity is identifies as non-conforming gender	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is identifies as non-conforming gender	Yes	Numeric	9
BreastFeeding_den_GI_Nonconf	Exclusive Breast Milk Feeding denominator where gender identity is identifies as non-conforming gender	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is identifies as non-conforming gender	Yes	Numeric	9
BreastFeeding_rate_GI_Nonconf	Exclusive Breast Milk Feeding rate where gender identity is identifies as non-conforming gender	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is identifies as non-conforming gender	Yes	Decimal	3,1
BreastFeeding_num_GI_Oth	Exclusive Breast Milk Feeding numerator where gender identity is additional gender category or other	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
		person who gave birth is additional gender category or other			
BreastFeeding_den_GI_Oth	Exclusive Breast Milk Feeding denominator where gender identity is additional gender category or other	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is additional gender category or other	Yes	Numeric	9
BreastFeeding_rate_GI_Oth	Exclusive Breast Milk Feeding rate where gender identity is additional gender category or other	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is additional gender category or other	Yes	Decimal	3,1
BreastFeeding_num_GI_NotDisc	Exclusive Breast Milk Feeding numerator where gender identity is not disclosed	The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is not disclosed	Yes	Numeric	9
BreastFeeding_den_GI_NotDisc	Exclusive Breast Milk Feeding denominator where gender identity is not disclosed	The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is not disclosed	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
BreastFeeding_rate_GI_NotDisc	Exclusive Breast Milk Feeding rate where gender identity is not disclosed	The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is not disclosed	Yes	Decimal	3,1
Readmission_num	Readmission numerator	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission	Yes	Numeric	9
Readmission_den	Readmission denominator	The total number of patients who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate	Readmission rate	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older	Yes	Decimal	3,1
Readmission_num_Race_AIAN	Readmission numerator where race and/or ethnicity is American Indian or Alaskan Alaska Native	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is American Indian or Alaskan Alaska Native	Yes	Numeric	9
Readmission_den_Race_AIAN	Readmission denominator where race and/or ethnicity is American Indian or Alaskan Alaska Native	The total number of patients whose race and/or ethnicity is American Indian or Alaskan Alaska Native who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Race_AIAN	Readmission rate where race and/or ethnicity	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	is American Indian or Alaskan <u>Alaska</u> Native	aged 18 and older and whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native			
Readmission_num_Race_Asian	Readmission numerator where race and/or ethnicity is Asian	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Asian	Yes	Numeric	9
Readmission_den_Race_Asian	Readmission denominator where race and/or ethnicity is Asian	The total number of patients whose race and/or ethnicity is Asian who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Race_Asian	Readmission rate where race and/or ethnicity is Asian	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is Asian	Yes	Decimal	3,1
Readmission_num_Race_Black	Readmission numerator where race and/or ethnicity is Black or African American	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Black or African American	Yes	Numeric	9
Readmission_den_Race_Black	Readmission denominator where race and/or ethnicity is Black or African American	The total number of patients whose race and/or ethnicity is Black or African American who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Race_Black	Readmission rate where race and/or ethnicity	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	is Black or African American	aged 18 and older and whose race and/or ethnicity is Black or African American			
Readmission_num_Race_Hisp	Readmission numerator where race and/or ethnicity is Hispanic or Latino	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Hispanic or Latino	Yes	Numeric	9
Readmission_den_Race_Hisp	Readmission denominator where race and/or ethnicity is Hispanic or Latino	The total number of patients whose race and/or ethnicity is Hispanic or Latino who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Race_Hisp	Readmission rate where race and/or ethnicity is Hispanic or Latino	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1
Readmission_num_Race_MEN A	Readmission numerator where race and/or ethnicity is Middle Eastern or North African	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Middle Eastern or North African	Yes	Numeric	9
Readmission_den_Race_MEN A	Readmission denominator where race and/or ethnicity is Middle Eastern or North African	The total number of patients whose race and/or ethnicity is Middle Eastern or North African who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_rate_Race_MENA	Readmission rate where race and/or ethnicity is Middle Eastern or North African	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1
Readmission_num_Race_NHPI	Readmission numerator where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Native Hawaiian or Other -Pacific Islander	Yes	Numeric	9
Readmission_den_Race_NHPI	Readmission denominator where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	The total number of patients whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Race_NHPI	Readmission rate where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	Yes	Decimal	3,1
Readmission_num_Race_Multi	Readmission numerator where race and/or ethnicity is Multi-racial <u>Multiracial</u>	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<u>and/or</u> <u>Multiethnic</u>				
Readmission_den_Race_Multi	Readmission denominator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of patients whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Race_Multi	Readmission rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1
Readmission_num_Race_Wht	Readmission numerator where race and/or ethnicity is White	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is White	Yes	Numeric	9
Readmission_den_Race_Wht	Readmission denominator where race and/or ethnicity is White	The total number of patients whose race and/or ethnicity is White who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Race_Wht	Readmission rate where race and/or ethnicity is White	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is White	Yes	Decimal	3,1
Readmission_num_Age_18_34	Readmission numerator where age is 18 to 34 years old	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the age of the patient is 18 to 34 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_den_Age_18_34	Readmission denominator where age is 18 to 34 years old	The total number of patients whose age is 18 to 34 years old who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Age_18_34	Readmission rate where age is 18 to 34 years old	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose age is 18 to 34 years old	Yes	Decimal	3,1
Readmission_num_Age_35_49	Readmission numerator where age is 35 to 49 years old	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the age of the patient is 35 to 49 years old	Yes	Numeric	9
Readmission_den_Age_35_49	Readmission denominator where age is 35 to 49 years old	The total number of patients whose age is 35 to 49 years old who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Age_35_49	Readmission rate where age is 35 to 49 years old	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose age is 35 to 49 years old	Yes	Decimal	3,1
Readmission_num_Age_50_64	Readmission numerator where age is 50 to 64 years old	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the age of the patient is 50 to 64 years old	Yes	Numeric	9
Readmission_den_Age_50_64	Readmission denominator where age is 50 to 64 years old	The total number of patients whose age is 50 to 64 years old who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Age_50_64	Readmission rate where age is 50 to 64 years old	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose age is 50 to 64 years old	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmission_num_Age_>65	Readmission numerator where age is 65 years or older	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the age of the patient is 65 years or older	Yes	Numeric	9
Readmission_den_Age_>65	Readmission denominator where age is 65 years or older	The total number of patients whose age is 65 years or older who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Age_>65	Readmission rate where age is 65 years or older	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose age is 65 years or older	Yes	Decimal	3,1
Readmission_num_Sex_F	Readmission numerator where sex assigned at birth is Female	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sex assigned at birth of the patient is Female	Yes	Numeric	9
Readmission_den_Sex_F	Readmission denominator where sex assigned at birth is Female	The total number of patients whose sex assigned at birth is Female who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Sex_F	Readmission rate where sex assigned at birth is Female	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sex assigned at birth is Female	Yes	Decimal	3,1
Readmission_num_Sex_M	Readmission numerator where sex assigned at birth is Male	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sex assigned at birth of the patient is Male	Yes	Numeric	9
Readmission_den_Sex_M	Readmission denominator where sex	The total number of patients whose sex assigned at birth is Male who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	assigned at birth is Male				
Readmission_rate_Sex_M	Readmission rate where sex assigned at birth is Male	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sex assigned at birth is Male	Yes	Decimal	3,1
Readmission_num_Sex_Unk	Readmission numerator where sex assigned at birth is Unknown	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sex assigned at birth of the patient is Unknown	Yes	Numeric	9
Readmission_den_Sex_Unk	Readmission denominator where sex assigned at birth is Unknown	The total number of patients whose sex assigned at birth is Unknown who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Sex_Unk	Readmission rate where sex assigned at birth is Unknown	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sex assigned at birth is Unknown	Yes	Decimal	3,1
Readmission_num_Payer_Medicare	Readmission numerator where payer type is Medicare	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Medicare	Yes	Numeric	9
Readmission_den_Payer_Medicare	Readmission denominator where payer type is Medicare	The total number of patients whose payer type is Medicare who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Payer_Medicare	Readmission rate where payer type is Medicare	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose payer type is Medicare	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmission_num_Payer_Medicaid	Readmission numerator where payer type is Medicaid	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Medicaid	Yes	Numeric	9
Readmission_den_Payer_Medicaid	Readmission denominator where payer type is Medicaid	The total number of patients whose payer type is Medicaid who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Payer_Medicaid	Readmission rate where payer type is Medicaid	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose payer type is Medicaid	Yes	Decimal	3,1
Readmission_num_Payer_Private	Readmission numerator where payer type is Private	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Private	Yes	Numeric	9
Readmission_den_Payer_Private	Readmission denominator where payer type is Private	The total number of patients whose payer type is Private who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Payer_Private	Readmission rate where payer type is Private	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose payer type is Private	Yes	Decimal	3,1
Readmission_num_Payer_Self	Readmission numerator where payer type is Self Pay/Uninsured	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Self Pay/Uninsured	Yes	Numeric	9
Readmission_den_Payer_Self	Readmission denominator where payer type is Self Pay/Uninsured	The total number of patients whose payer type is Self Pay/Uninsured who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_rate_Payer_Self	Readmission rate where payer type is Self Pay/Uninsured	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1
Readmission_num_Payer_Oth	Readmission numerator where payer type is Other/Unknown	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Other/Unknown	Yes	Numeric	9
Readmission_den_Payer_Oth	Readmission denominator where payer type is Other/Unknown	The total number of patients whose payer type is Other/Unknown who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Payer_Oth	Readmission rate where payer type is Other/Unknown	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose payer type is Other/Unknown	Yes	Decimal	3,1
Readmission_num_Lang_ASL	Readmission numerator where preferred language is American Sign Language	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is American Sign Language	Yes	Numeric	9
Readmission_den_Lang_ASL	Readmission denominator where preferred language is American Sign Language	The total number of patients whose preferred language is American Sign Language who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Lang_ASL	Readmission rate where preferred	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	language is American Sign Language	aged 18 and older and whose preferred language is American Sign Language			
Readmission_num_Lang_Eng	Readmission numerator where preferred language is English	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is English	Yes	Numeric	9
Readmission_den_Lang_Eng	Readmission denominator where preferred language is English	The total number of patients whose preferred language is English who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Lang_Eng	Readmission rate where preferred language is English	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose preferred language is English	Yes	Decimal	3,1
Readmission_num_Lang_API	Readmission numerator where preferred language is Asian/Pacific Islander languages	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is an Asian/Pacific Islander language	Yes	Numeric	9
Readmission_den_Lang_API	Readmission denominator where preferred language is Asian/Pacific Islander languages	The total number of patients whose preferred language is an Asian/Pacific Islander language who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_rate_Lang_API	Readmission rate where preferred language is Asian/Pacific Islander languages	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1
Readmission_num_Lang_ME	Readmission numerator where preferred language is Middle Eastern languages	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is Middle Eastern languages	Yes	Numeric	9
Readmission_den_Lang_ME	Readmission denominator where preferred language is Middle Eastern languages	The total number of patients whose preferred language is Middle Eastern languages who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Lang_ME	Readmission rate where preferred language is Middle Eastern languages	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
Readmission_num_Lang_Span	Readmission numerator where preferred language is Spanish	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is Spanish	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_den_Lang_Span	Readmission denominator where preferred language is Spanish	The total number of patients whose preferred language is Spanish who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Lang_Span	Readmission rate where preferred language is Spanish	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose preferred language is Spanish	Yes	Decimal	3,1
Readmission_num_Lang_Oth	Readmission numerator where preferred language is Other/Unknown	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is Other/Unknown	Yes	Numeric	9
Readmission_den_Lang_Oth	Readmission denominator where preferred language is Other/Unknown	The total number of patients whose preferred language is Other/Unknown who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Lang_Oth	Readmission rate where preferred language is Other/Unknown	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose preferred language is Other/Unknown	Yes	Decimal	3,1
Readmission_num_Disability_none	Readmission numerator where disability status is: does not have a disability	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: does not have a disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_den_Disability_none	Readmission denominator where disability status is: does not have a disability	The total number of patients whose disability status is: does not have a disability who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Disability_none	Readmission rate where disability status is: does not have a disability	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: does not have a disability	Yes	Decimal	3,1
Readmission_num_Disability_Mobile	Readmission numerator where disability status is: has a mobility disability	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a mobility disability	Yes	Numeric	9
Readmission_den_Disability_Mobile	Readmission denominator where disability status is: has a mobility disability	The total number of patients whose disability status is: has a mobility disability who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Disability_Mobile	Readmission rate where disability status is: has a mobility disability	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: has a mobility disability	Yes	Decimal	3,1
Readmission_num_Disability_Cog	Readmission numerator where disability status is: has a	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a cognition disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	cognition disability				
Readmission_den_Disability_Cog	Readmission denominator where disability status is: has a cognition disability	The total number of patients whose disability status is: has a cognition disability who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Disability_Cog	Readmission rate where disability status is: has a cognition disability	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: has a cognition disability	Yes	Decimal	3,1
Readmission_num_Disability_Hear	Readmission numerator where disability status is: has a hearing disability	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a hearing disability	Yes	Numeric	9
Readmission_den_Disability_Hear	Readmission denominator where disability status is: has a hearing disability	The total number of patients whose disability status is: has a hearing disability who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Disability_Hear	Readmission rate where disability status is: has a hearing disability	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: has a hearing disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmission_num_Disability_Vis	Readmission numerator where disability status is: has a vision disability	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a vision disability	Yes	Numeric	9
Readmission_den_Disability_Vis	Readmission denominator where disability status is: has a vision disability	The total number of patients whose disability status is: has a vision disability who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Disability_Vis	Readmission rate where disability status is: has a vision disability	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: has a vision disability	Yes	Decimal	3,1
Readmission_num_Disability_Self	Readmission numerator where disability status is: has a self-care disability	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a self-care disability	Yes	Numeric	9
Readmission_den_Disability_Self	Readmission denominator where disability status is: has a self-care disability	The total number of patients whose disability status is: has a self-care disability who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Disability_Self	Readmission rate where disability status is: has a self-care disability	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: has a self-care disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmission_num_Disability_Ind	Readmission numerator where disability status is: has an independent living disability	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has an independent living disability	Yes	Numeric	9
Readmission_den_Disability_Ind	Readmission denominator where disability status is: has an independent living disability	The total number of patients whose disability status is: has an independent living disability who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_Disability_Ind	Readmission rate where disability status is: has an independent living disability	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: has an independent living disability	Yes	Decimal	3,1
Readmission_num_SO_SameSex	Readmission numerator where sexual orientation is lesbian, gay or homosexual	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is lesbian, gay or homosexual	Yes	Numeric	9
Readmission_den_SO_SameSex	Readmission denominator where sexual orientation is lesbian, gay or homosexual	The total number of patients whose sexual orientation is lesbian, gay or homosexual who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_rate_SO_SameSex	Readmission rate where sexual orientation is lesbian, gay or homosexual	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1
Readmission_num_SO_Hetero	Readmission numerator where sexual orientation is straight or heterosexual	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is straight or heterosexual	Yes	Numeric	9
Readmission_den_SO_Hetero	Readmission denominator where sexual orientation is straight or heterosexual	The total number of patients whose sexual orientation is straight or heterosexual who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_SO_Hetero	Readmission rate where sexual orientation is straight or heterosexual	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1
Readmission_num_SO_Bi	Readmission numerator where sexual orientation is bisexual	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is bisexual	Yes	Numeric	9
Readmission_den_SO_Bi	Readmission denominator where sexual	The total number of patients whose sexual orientation is bisexual who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	orientation is bisexual				
Readmission_rate_SO_Bi	Readmission rate where sexual orientation is bisexual	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sexual orientation is bisexual	Yes	Decimal	3,1
Readmission_num_SO_Else	Readmission numerator where sexual orientation is something else	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is something else	Yes	Numeric	9
Readmission_den_SO_Else	Readmission denominator where sexual orientation is something else	The total number of patients whose sexual orientation is something else who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_SO_Else	Readmission rate where sexual orientation is something else	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sexual orientation is something else	Yes	Decimal	3,1
Readmission_num_SO_DK	Readmission numerator where sexual orientation is don't know	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is don't know	Yes	Numeric	9
Readmission_den_SO_DK	Readmission denominator where sexual orientation is don't know	The total number of patients whose sexual orientation is don't know who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_rate_SO_DK	Readmission rate where sexual orientation is don't know	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sexual orientation is don't know	Yes	Decimal	3,1
Readmission_num_SO_NotDisc	Readmission numerator where sexual orientation is not disclosed	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is not disclosed	Yes	Numeric	9
Readmission_den_SO_NotDisc	Readmission denominator where sexual orientation is not disclosed	The total number of patients whose sexual orientation is not disclosed who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_SO_NotDisc	Readmission rate where sexual orientation is not disclosed	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sexual orientation is not disclosed	Yes	Decimal	3,1
Readmission_num_GI_F	Readmission numerator where gender identity is female	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is female	Yes	Numeric	9
Readmission_den_GI_F	Readmission denominator where gender identity is female	The total number of patients whose gender identity is female who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_GI_F	Readmission rate where	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is female	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	gender identity is female				
Readmission_num_GI_F2M	Readmission numerator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
Readmission_den_GI_F2M	Readmission denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_GI_F2M	Readmission rate where gender identity is female-to-male (FTM)/transgender male/trans man	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1
Readmission_num_GI_M	Readmission numerator where gender identity is male	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is male	Yes	Numeric	9
Readmission_den_GI_M	Readmission denominator where gender identity is male	The total number of patients whose gender identity is male who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_rate_GI_M	Readmission rate where gender identity is male	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is male	Yes	Decimal	3,1
Readmission_num_GI_M2F	Readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
Readmission_den_GI_M2F	Readmission denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_GI_M2F	Readmission rate where gender identity is male-to-female (MTF)/transgender female/trans woman	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1
Readmission_num_GI_Nonconf	Readmission numerator where gender identity is identifies as non-conforming gender	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is identifies as non-conforming gender	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_den_GI_Nonconf	Readmission denominator where gender identity is identifies as non-conforming gender	The total number of patients whose gender identity is identifies as non-conforming gender who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_GI_Nonconf	Readmission rate where gender identity is identifies as non-conforming gender	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1
Readmission_num_GI_Oth	Readmission numerator where gender identity is additional gender category or other	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is additional gender category or other	Yes	Numeric	9
Readmission_den_GI_Oth	Readmission denominator where gender identity is additional gender category or other	The total number of patients whose gender identity is additional gender category or other who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_GI_Oth	Readmission rate where gender identity is additional gender category or other	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is additional gender category or other	Yes	Decimal	3,1
Readmission_num_GI_NotDisc	Readmission numerator where	The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is not disclosed	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	gender identity is not disclosed				
Readmission_den_GI_NotDisc	Readmission denominator where gender identity is not disclosed	The total number of patients whose gender identity is not disclosed who were admitted to an acute care hospital and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_rate_GI_NotDisc	Readmission rate where gender identity is not disclosed	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is not disclosed	Yes	Decimal	3,1
MHD_Readmission_num	Mental Health Disorders readmission numerator	The total number of all-cause 30-day unplanned readmissions for mental health disorders	Yes	Numeric	9
MHD_Readmission_den	Mental Health Disorders readmission denominator	The total number of patients who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate	Mental Health Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older	Yes	Decimal	3,1
MHD_Readmission_num_Race_AIAN	Mental Health Disorders readmission numerator where race and/or ethnicity is American Indian or Alaskan Alaska Native	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is American Indian or Alaskan Alaska Native	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_den_Race_AIAN	Mental Health Disorders readmission denominator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of patients whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Race_AIAN	Mental Health Disorders readmission rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	3,1
MHD_Readmission_num_Race_Asian	Mental Health Disorders readmission numerator where race and/or ethnicity is Asian	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Asian	Yes	Numeric	9
MHD_Readmission_den_Race_Asian	Mental Health Disorders readmission denominator where race and/or ethnicity is Asian	The total number of patients whose race and/or ethnicity is Asian and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_Race_Asian	Mental Health Disorders readmission rate where race and/or ethnicity is Asian	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Asian	Yes	Decimal	3,1
MHD_Readmission_num_Race_Black	Mental Health Disorders readmission numerator where race and/or ethnicity is Black or African American	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Black or African American	Yes	Numeric	9
MHD_Readmission_den_Race_Black	Mental Health Disorders readmission denominator where race and/or ethnicity is Black or African American	The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Race_Black	Mental Health Disorders readmission rate where race and/or ethnicity is Black or African American	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1
MHD_Readmission_num_Race_Hispanic	Mental Health Disorders readmission	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Hispanic or Latino	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	numerator where race and/or ethnicity is Hispanic or Latino				
MHD_Readmission_den_Race_Hisp	Mental Health Disorders readmission denominator where race and/or ethnicity is Hispanic or Latino	The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Race_Hisp	Mental Health Disorders readmission rate where race and/or ethnicity is Hispanic or Latino	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1
MHD_Readmission_num_Race_MENA	Mental Health Disorders readmission numerator where race and/or ethnicity is Middle Eastern or North African	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Middle Eastern or North African	Yes	Numeric	9
MHD_Readmission_den_Race_MENA	Mental Health Disorders readmission denominator	The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where race and/or ethnicity is Middle Eastern or North African				
MHD_Readmission_rate_Race_MENA	Mental Health Disorders readmission rate where race and/or ethnicity is Middle Eastern or North African	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1
MHD_Readmission_num_Race_NHPI	Mental Health Disorders readmission numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
MHD_Readmission_den_Race_NHPI	Mental Health Disorders readmission denominator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The total number of patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_Race_NHPI	Mental Health Disorders readmission rate where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Decimal	3,1
MHD_Readmission_num_Race_Multi	Mental Health Disorders readmission numerator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
MHD_Readmission_den_Race_Multi	Mental Health Disorders readmission denominator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of patients whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Race_Multi	Mental Health Disorders readmission rate where race and/or ethnicity	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	is Multi-racial <u>Multiracial and/or</u> <u>Multiethnic</u>	whose race and/or ethnicity is Multi-racial <u>Multiracial</u> <u>and/or Multiethnic</u>			
MHD_Readmission_num_Race_Whit	Mental Health Disorders readmission numerator where race and/or ethnicity is White	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is White	Yes	Numeric	9
MHD_Readmission_den_Race_Whit	Mental Health Disorders readmission denominator where race and/or ethnicity is White	The total number of patients whose race and/or ethnicity is White and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Race_Whit	Mental Health Disorders readmission rate where race and/or ethnicity is White	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is White	Yes	Decimal	3,1
MHD_Readmission_num_Age_18_34	Mental Health Disorders readmission numerator where age is 18 to 34 years old	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the age of the patient is 18 to 34 years old	Yes	Numeric	9
MHD_Readmission_den_Age_18_34	Mental Health Disorders readmission denominator	The total number of patients whose age is 18 to 34 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where age is 18 to 34 years old				
MHD_Readmission_rate_Age_18_34	Mental Health Disorders readmission rate where age is 18 to 34 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 18 to 34 years old	Yes	Decimal	3,1
MHD_Readmission_num_Age_35_49	Mental Health Disorders readmission numerator where age is 35 to 49 years old	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the age of the patient is 35 to 49 years old	Yes	Numeric	9
MHD_Readmission_den_Age_35_49	Mental Health Disorders readmission denominator where age is 35 to 49 years old	The total number of patients whose age is 35 to 49 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Age_35_49	Mental Health Disorders readmission rate where age is 35 to 49 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 35 to 49 years old	Yes	Decimal	3,1
MHD_Readmission_num_Age_50_64	Mental Health Disorders readmission numerator where age is 50 to 64 years old	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the age of the patient is 50 to 64 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_den_Age_50_64	Mental Health Disorders readmission denominator where age is 50 to 64 years old	The total number of patients whose age is 50 to 64 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Age_50_64	Mental Health Disorders readmission rate where age is 50 to 64 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 50 to 64 years old	Yes	Decimal	3,1
MHD_Readmission_num_Age_>65	Mental Health Disorders readmission numerator where age is 65 years or older	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the age of the patient is 65 years or older	Yes	Numeric	9
MHD_Readmission_den_Age_>65	Mental Health Disorders readmission denominator where age is 65 years or older	The total number of patients whose age is 65 years or older and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Age_>65	Mental Health Disorders readmission rate where age is 65 years or older	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 65 years or older	Yes	Decimal	3,1
MHD_Readmission_num_Sex_F	Mental Health Disorders readmission numerator where	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sex assigned at birth of the patient is Female	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	sex assigned at birth is Female				
MHD_Readmission_den_Sex_F	Mental Health Disorders readmission denominator where sex assigned at birth is Female	The total number of patients whose sex assigned at birth is Female and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Sex_F	Mental Health Disorders readmission rate where sex assigned at birth is Female	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Female	Yes	Decimal	3,1
MHD_Readmission_num_Sex_M	Mental Health Disorders readmission numerator where sex assigned at birth is Male	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sex assigned at birth of the patient is Male	Yes	Numeric	9
MHD_Readmission_den_Sex_M	Mental Health Disorders readmission denominator where sex assigned at birth is Male	The total number of patients whose sex assigned at birth is Male and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Sex_M	Mental Health Disorders readmission rate where sex	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	assigned at birth is Male	of hospital discharge for patients aged 18 and older whose sex assigned at birth is Male			
MHD_Readmission_num_Sex_Unk	Mental Health Disorders readmission numerator where sex assigned at birth is Unknown	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sex assigned at birth of the patient is Unknown	Yes	Numeric	9
MHD_Readmission_den_Sex_Unk	Mental Health Disorders readmission denominator where sex assigned at birth is Unknown	The total number of patients whose sex assigned at birth is Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Sex_Unk	Mental Health Disorders readmission rate where sex assigned at birth is Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Unknown	Yes	Decimal	3,1
MHD_Readmission_num_Payer_Medicare	Mental Health Disorders readmission numerator where payer type is Medicare	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Medicare	Yes	Numeric	9
MHD_Readmission_den_Payer_Medicare	Mental Health Disorders readmission denominator	The total number of patients whose payer type is Medicare and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where payer type is Medicare				
MHD_Readmission_rate_Payer_Medicare	Mental Health Disorders readmission rate where payer type is Medicare	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicare	Yes	Decimal	3,1
MHD_Readmission_num_Payer_Medicaid	Mental Health Disorders readmission numerator where payer type is Medicaid	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Medicaid	Yes	Numeric	9
MHD_Readmission_den_Payer_Medicaid	Mental Health Disorders readmission denominator where payer type is Medicaid	The total number of patients whose payer type is Medicaid and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Payer_Medicaid	Mental Health Disorders readmission rate where payer type is Medicaid	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicaid	Yes	Decimal	3,1
MHD_Readmission_num_Payer_Private	Mental Health Disorders readmission numerator where payer type is Private	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Private	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_den_Payer_Private	Mental Health Disorders readmission denominator where payer type is Private	The total number of patients whose payer type is Private and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Payer_Private	Mental Health Disorders readmission rate where payer type is Private	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Private	Yes	Decimal	3,1
MHD_Readmission_num_Payer_Self	Mental Health Disorders readmission numerator where payer type is Self Pay/Uninsured	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Self Pay/Uninsured	Yes	Numeric	9
MHD_Readmission_den_Payer_Self	Mental Health Disorders readmission denominator where payer type is Self Pay/Uninsured	The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Payer_Self	Mental Health Disorders readmission rate where payer type is Self Pay/Uninsured	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_num_Payer_Oth	Mental Health Disorders readmission numerator where payer type is Other/Unknown	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Other/Unknown	Yes	Numeric	9
MHD_Readmission_den_Payer_Oth	Mental Health Disorders readmission denominator where payer type is Other/Unknown	The total number of patients whose payer type is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Payer_Oth	Mental Health Disorders readmission rate where payer type is Other/Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Other/Unknown	Yes	Decimal	3,1
MHD_Readmission_num_Lang_ASL	Mental Health Disorders readmission numerator where preferred language is American Sign Language	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is American Sign Language	Yes	Numeric	9
MHD_Readmission_den_Lang_ASL	Mental Health Disorders readmission denominator where preferred	The total number of patients whose preferred language is American Sign Language and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is American Sign Language				
MHD_Readmission_rate_Lang_ASL	Mental Health Disorders readmission rate where preferred language is American Sign Language	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is American Sign Language	Yes	Decimal	3,1
MHD_Readmission_num_Lang_Eng	Mental Health Disorders readmission numerator where preferred language is English	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is English	Yes	Numeric	9
MHD_Readmission_den_Lang_Eng	Mental Health Disorders readmission denominator where preferred language is English	The total number of patients whose preferred language is English and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Lang_Eng	Mental Health Disorders readmission rate where preferred language is English	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is English	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_num_Lang_API	Mental Health Disorders readmission numerator where preferred language is Asian/Pacific Islander languages	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is an Asian/Pacific Islander language	Yes	Numeric	9
MHD_Readmission_den_Lang_API	Mental Health Disorders readmission denominator where preferred language is Asian/Pacific Islander languages	The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Lang_API	Mental Health Disorders readmission rate where preferred language is Asian/Pacific Islander languages	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1
MHD_Readmission_num_Lang_ME	Mental Health Disorders readmission numerator where preferred language is	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is Middle Eastern languages	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Middle Eastern languages				
MHD_Readmission_den_Lang_ME	Mental Health Disorders readmission denominator where preferred language is Middle Eastern languages	The total number of patients whose preferred language is Middle Eastern languages and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Lang_ME	Mental Health Disorders readmission rate where preferred language is Middle Eastern languages	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
MHD_Readmission_num_Lang_Span	Mental Health Disorders readmission numerator where preferred language is Spanish	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is Spanish	Yes	Numeric	9
MHD_Readmission_den_Lang_Span	Mental Health Disorders readmission denominator where preferred language is Spanish	The total number of patients whose preferred language is Spanish and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_Lang_Span	Mental Health Disorders readmission rate where preferred language is Spanish	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Spanish	Yes	Decimal	3,1
MHD_Readmission_num_Lang_Oth	Mental Health Disorders readmission numerator where preferred language is Other/Unknown	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is Other/Unknown	Yes	Numeric	9
MHD_Readmission_den_Lang_Oth	Mental Health Disorders readmission denominator where preferred language is Other/Unknown	The total number of patients whose preferred language is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Lang_Oth	Mental Health Disorders readmission rate where preferred language is Other/Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Other/Unknown	Yes	Decimal	3,1
MHD_Readmission_num_Disability_none	Mental Health Disorders readmission numerator where disability status	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: does not have a disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is: does not have a disability				
MHD_Readmission_den_Disability_none	Mental Health Disorders readmission denominator where disability status is: does not have a disability	The total number of patients whose disability status is: does not have a disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Disability_none	Mental Health Disorders readmission rate where disability status is: does not have a disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: does not have a disability	Yes	Decimal	3,1
MHD_Readmission_num_Disability_Mobile	Mental Health Disorders readmission numerator where disability status is: has a mobility disability	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a mobility disability	Yes	Numeric	9
MHD_Readmission_den_Disability_Mobile	Mental Health Disorders readmission denominator where disability status is: has a mobility disability	The total number of patients whose disability status is: has a mobility disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_Disability_Mobile	Mental Health Disorders readmission rate where disability status is: has a mobility disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a mobility disability	Yes	Decimal	3,1
MHD_Readmission_num_Disability_Cog	Mental Health Disorders readmission numerator where disability status is: has a cognition disability	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a cognition disability	Yes	Numeric	9
MHD_Readmission_den_Disability_Cog	Mental Health Disorders readmission denominator where disability status is: has a cognition disability	The total number of patients whose disability status is: has a cognition disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Disability_Cog	Mental Health Disorders readmission rate where disability status is: has a cognition disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a cognition disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_num_Disability_Hear	Mental Health Disorders readmission numerator where disability status is: has a hearing disability	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a hearing disability	Yes	Numeric	9
MHD_Readmission_den_Disability_Hear	Mental Health Disorders readmission denominator where disability status is: has a hearing disability	The total number of patients whose disability status is: has a hearing disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Disability_Hear	Mental Health Disorders readmission rate where disability status is: has a hearing disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a hearing disability	Yes	Decimal	3,1
MHD_Readmission_num_Disability_Vis	Mental Health Disorders readmission numerator where disability status is: has a vision disability	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a vision disability	Yes	Numeric	9
MHD_Readmission_den_Disability_Vis	Mental Health Disorders readmission	The total number of patients whose disability status is: has a vision disability and who were admitted to the	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	denominator where disability status is: has a vision disability	hospital and were 18 years or older at time of admission			
MHD_Readmission_rate_Disability_Vis	Mental Health Disorders readmission rate where disability status is: has a vision disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a vision disability	Yes	Decimal	3,1
MHD_Readmission_num_Disability_Self	Mental Health Disorders readmission numerator where disability status is: has a self-care disability	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a self-care disability	Yes	Numeric	9
MHD_Readmission_den_Disability_Self	Mental Health Disorders readmission denominator where disability status is: has a self-care disability	The total number of patients whose disability status is: has a self-care disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Disability_Self	Mental Health Disorders readmission rate where disability status is: has a self-care disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a self-care disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_num_Disability_Ind	Mental Health Disorders readmission numerator where disability status is: has an independent living disability	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has an independent living disability	Yes	Numeric	9
MHD_Readmission_den_Disability_Ind	Mental Health Disorders readmission denominator where disability status is: has an independent living disability	The total number of patients whose disability status is: has an independent living disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Disability_Ind	Mental Health Disorders readmission rate where disability status is: has an independent living disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has an independent living disability	Yes	Decimal	3,1
MHD_Readmission_num_SO_SameSex	Mental Health Disorders readmission numerator where sexual orientation is lesbian, gay or homosexual	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is lesbian, gay or homosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_den_SO_SameSex	Mental Health Disorders readmission denominator where sexual orientation is lesbian, gay or homosexual	The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_SO_SameSex	Mental Health Disorders readmission rate where sexual orientation is lesbian, gay or homosexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1
MHD_Readmission_num_SO_Hetero	Mental Health Disorders readmission numerator where sexual orientation is straight or heterosexual	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is straight or heterosexual	Yes	Numeric	9
MHD_Readmission_den_SO_Hetero	Mental Health Disorders readmission denominator where sexual orientation is straight or heterosexual	The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_SO_Hetero	Mental Health Disorders readmission rate where sexual orientation is straight or heterosexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1
MHD_Readmission_num_SO_Bi	Mental Health Disorders readmission numerator where sexual orientation is bisexual	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is bisexual	Yes	Numeric	9
MHD_Readmission_den_SO_Bi	Mental Health Disorders readmission denominator where sexual orientation is bisexual	The total number of patients whose sexual orientation is bisexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_SO_Bi	Mental Health Disorders readmission rate where sexual orientation is bisexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is bisexual	Yes	Decimal	3,1
MHD_Readmission_num_SO_Else	Mental Health Disorders readmission numerator where sexual	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is something else	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	orientation is something else				
MHD_Readmission_den_SO_Else	Mental Health Disorders readmission denominator where sexual orientation is something else	The total number of patients whose sexual orientation is something else and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_SO_Else	Mental Health Disorders readmission rate where sexual orientation is something else	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is something else	Yes	Decimal	3,1
MHD_Readmission_num_SO_DK	Mental Health Disorders readmission numerator where sexual orientation is don't know	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is don't know	Yes	Numeric	9
MHD_Readmission_den_SO_DK	Mental Health Disorders readmission denominator where sexual orientation is don't know	The total number of patients whose sexual orientation is don't know and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_SO_DK	Mental Health Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where sexual orientation is don't know	of hospital discharge for patients aged 18 and older whose sexual orientation is don't know			
MHD_Readmission_num_SO_NotDisc	Mental Health Disorders readmission numerator where sexual orientation is not disclosed	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is not disclosed	Yes	Numeric	9
MHD_Readmission_den_SO_NotDisc	Mental Health Disorders readmission denominator where sexual orientation is not disclosed	The total number of patients whose sexual orientation is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_SO_NotDisc	Mental Health Disorders readmission rate where sexual orientation is not disclosed	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is not disclosed	Yes	Decimal	3,1
MHD_Readmission_num_GI_F	Mental Health Disorders readmission numerator where gender identity is female	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is female	Yes	Numeric	9
MHD_Readmission_den_GI_F	Mental Health Disorders readmission	The total number of patients whose gender identity is female and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	denominator where gender identity is female				
MHD_Readmission_rate_GI_F	Mental Health Disorders readmission rate where gender identity is female	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female	Yes	Decimal	3,1
MHD_Readmission_num_GI_F2M	Mental Health Disorders readmission numerator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
MHD_Readmission_den_GI_F2M	Mental Health Disorders readmission denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_GI_F2M	Mental Health Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is female-to-male (FTM)/transgender male/trans man	of hospital discharge for patients aged 18 and older whose gender identity is female-to-male (FTM)/transgender male/trans man			
MHD_Readmission_num_GI_M	Mental Health Disorders readmission numerator where gender identity is male	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is male	Yes	Numeric	9
MHD_Readmission_den_GI_M	Mental Health Disorders readmission denominator where gender identity is male	The total number of patients whose gender identity is male and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_GI_M	Mental Health Disorders readmission rate where gender identity is male	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male	Yes	Decimal	3,1
MHD_Readmission_num_GI_M 2F	Mental Health Disorders readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_den_GI_M2F	Mental Health Disorders readmission denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_GI_M2F	Mental Health Disorders readmission rate where gender identity is male-to-female (MTF)/transgender female/trans woman	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1
MHD_Readmission_num_GI_Nonconf	Mental Health Disorders readmission numerator where gender identity is identifies as non-conforming gender	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is identifies as non-conforming gender	Yes	Numeric	9
MHD_Readmission_den_GI_Nonconf	Mental Health Disorders readmission denominator where gender	The total number of patients whose gender identity is identifies as non-conforming gender and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	identity is identifies as non-conforming gender				
MHD_Readmission_rate_GI_Nonconf	Mental Health Disorders readmission rate where gender identity is identifies as non-conforming gender	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1
MHD_Readmission_num_GI_Other	Mental Health Disorders readmission numerator where gender identity is additional gender category or other	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is additional gender category or other	Yes	Numeric	9
MHD_Readmission_den_GI_Other	Mental Health Disorders readmission denominator where gender identity is additional gender category or other	The total number of patients whose gender identity is additional gender category or other and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_GI_Other	Mental Health Disorders readmission rate where gender identity is	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	additional gender category or other	whose gender identity is additional gender category or other			
MHD_Readmission_num_GI_NotDisc	Mental Health Disorders readmission numerator where gender identity is not disclosed	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is not disclosed	Yes	Numeric	9
MHD_Readmission_den_GI_NotDisc	Mental Health Disorders readmission denominator where gender identity is not disclosed	The total number of patients whose gender identity is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_GI_NotDisc	Mental Health Disorders readmission rate where gender identity is not disclosed	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is not disclosed	Yes	Decimal	3,1
SUD_Readmission_num	Substance Use Disorders readmission numerator	The total number of all-cause 30-day unplanned readmissions for substance use disorders	Yes	Numeric	9
SUD_Readmission_den	Substance Use Disorders readmission denominator	The total number of patients who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate	Substance Use Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
		after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older			
SUD_Readmission_num_Race_AIAN	Substance Use Disorders readmission numerator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
SUD_Readmission_den_Race_AIAN	Substance Use Disorders readmission denominator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of patients whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Race_AIAN	Substance Use Disorders readmission rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_Race_Asian	Substance Use Disorders readmission numerator where race and/or ethnicity is Asian	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Asian	Yes	Numeric	9
SUD_Readmission_den_Race_Asian	Substance Use Disorders readmission denominator where race and/or ethnicity is Asian	The total number of patients whose race and/or ethnicity is Asian and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Race_Asian	Substance Use Disorders readmission rate where race and/or ethnicity is Asian	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Asian	Yes	Decimal	3,1
SUD_Readmission_num_Race_Black	Substance Use Disorders readmission numerator where race and/or ethnicity is Black or African American	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Black or African American	Yes	Numeric	9
SUD_Readmission_den_Race_Black	Substance Use Disorders readmission denominator where race	The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is Black or African American				
SUD_Readmission_rate_Race_Black	Substance Use Disorders readmission rate where race and/or ethnicity is Black or African American	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1
SUD_Readmission_num_Race_Hispanic	Substance Use Disorders readmission numerator where race and/or ethnicity is Hispanic or Latino	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Hispanic or Latino	Yes	Numeric	9
SUD_Readmission_den_Race_Hispanic	Substance Use Disorders readmission denominator where race and/or ethnicity is Hispanic or Latino	The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Race_Hispanic	Substance Use Disorders readmission rate where race and/or ethnicity	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	is Hispanic or Latino				
SUD_Readmission_num_Race_MENA	Substance Use Disorders readmission numerator where race and/or ethnicity is Middle Eastern or North African	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Middle Eastern or North African	Yes	Numeric	9
SUD_Readmission_den_Race_MENA	Substance Use Disorders readmission denominator where race and/or ethnicity is Middle Eastern or North African	The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Race_MENA	Substance Use Disorders readmission rate where race and/or ethnicity is Middle Eastern or North African	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1
SUD_Readmission_num_Race_NHPI	Substance Use Disorders readmission numerator where race and/or ethnicity is Native Hawaiian	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	or Other -Pacific Islander				
SUD_Readmission_den_Race_NHPI	Substance Use Disorders readmission denominator where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	The total number of patients whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Race_NHPI	Substance Use Disorders readmission rate where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	Yes	Decimal	3,1
SUD_Readmission_num_Race_Multi	Substance Use Disorders readmission numerator where race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u>	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_den_Race_Multi	Substance Use Disorders readmission denominator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of patients whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Race_Multi	Substance Use Disorders readmission rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1
SUD_Readmission_num_Race_Wht	Substance Use Disorders readmission numerator where race and/or ethnicity is White	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is White	Yes	Numeric	9
SUD_Readmission_den_Race_Wht	Substance Use Disorders readmission denominator where race and/or ethnicity is White	The total number of patients whose race and/or ethnicity is White and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_rate_Race_Wht	Substance Use Disorders readmission rate where race and/or ethnicity is White	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is White	Yes	Decimal	3,1
SUD_Readmission_num_Age_18_34	Substance Use Disorders readmission numerator where age is 18 to 34 years old	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the age of the patient is 18 to 34 years old	Yes	Numeric	9
SUD_Readmission_den_Age_18_34	Substance Use Disorders readmission denominator where age is 18 to 34 years old	The total number of patients whose age is 18 to 34 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Age_18_34	Substance Use Disorders readmission rate where age is 18 to 34 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 18 to 34 years old	Yes	Decimal	3,1
SUD_Readmission_num_Age_35_49	Substance Use Disorders readmission numerator where age is 35 to 49 years old	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the age of the patient is 35 to 49 years old	Yes	Numeric	9
SUD_Readmission_den_Age_35_49	Substance Use Disorders readmission	The total number of patients whose age is 35 to 49 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	denominator where age is 35 to 49 years old				
SUD_Readmission_rate_Age_35_49	Substance Use Disorders readmission rate where age is 35 to 49 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 35 to 49 years old	Yes	Decimal	3,1
SUD_Readmission_num_Age_50_64	Substance Use Disorders readmission numerator where age is 50 to 64 years old	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the age of the patient is 50 to 64 years old	Yes	Numeric	9
SUD_Readmission_den_Age_50_64	Substance Use Disorders readmission denominator where age is 50 to 64 years old	The total number of patients whose age is 50 to 64 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Age_50_64	Substance Use Disorders readmission rate where age is 50 to 64 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 50 to 64 years old	Yes	Decimal	3,1
SUD_Readmission_num_Age_>65	Substance Use Disorders readmission numerator where age is 65 years or older	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the age of the patient is 65 years or older	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_den_Age_>65	Substance Use Disorders readmission denominator where age is 65 years or older	The total number of patients whose age is 65 years or older and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Age_>65	Substance Use Disorders readmission rate where age is 65 years or older	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 65 years or older	Yes	Decimal	3,1
SUD_Readmission_num_Sex_F	Substance Use Disorders readmission numerator where sex assigned at birth is Female	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sex assigned at birth of the patient is Female	Yes	Numeric	9
SUD_Readmission_den_Sex_F	Substance Use Disorders readmission denominator where sex assigned at birth is Female	The total number of patients whose sex assigned at birth is Female and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Sex_F	Substance Use Disorders readmission rate where sex assigned at birth is Female	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Female	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_Sex_M	Substance Use Disorders readmission numerator where sex assigned at birth is Male	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sex assigned at birth of the patient is Male	Yes	Numeric	9
SUD_Readmission_den_Sex_M	Substance Use Disorders readmission denominator where sex assigned at birth is Male	The total number of patients whose sex assigned at birth is Male and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Sex_M	Substance Use Disorders readmission rate where sex assigned at birth is Male	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Male	Yes	Decimal	3,1
SUD_Readmission_num_Sex_Unk	Substance Use Disorders readmission numerator where sex assigned at birth is Unknown	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sex assigned at birth of the patient is Unknown	Yes	Numeric	9
SUD_Readmission_den_Sex_Unk	Substance Use Disorders readmission denominator where sex assigned at birth is Unknown	The total number of patients whose sex assigned at birth is Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_rate_Sex_Unknown	Substance Use Disorders readmission rate where sex assigned at birth is Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Unknown	Yes	Decimal	3,1
SUD_Readmission_num_Payer_Medicare	Substance Use Disorders readmission numerator where payer type is Medicare	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Medicare	Yes	Numeric	9
SUD_Readmission_den_Payer_Medicare	Substance Use Disorders readmission denominator where payer type is Medicare	The total number of patients whose payer type is Medicare and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Payer_Medicare	Substance Use Disorders readmission rate where payer type is Medicare	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicare	Yes	Decimal	3,1
SUD_Readmission_num_Payer_Medicaid	Substance Use Disorders readmission numerator where payer type is Medicaid	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Medicaid	Yes	Numeric	9
SUD_Readmission_den_Payer_Medicaid	Substance Use Disorders readmission	The total number of patients whose payer type is Medicaid and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	denominator where payer type is Medicaid				
SUD_Readmission_rate_Payer_Medicaid	Substance Use Disorders readmission rate where payer type is Medicaid	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicaid	Yes	Decimal	3,1
SUD_Readmission_num_Payer_Private	Substance Use Disorders readmission numerator where payer type is Private	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Private	Yes	Numeric	9
SUD_Readmission_den_Payer_Private	Substance Use Disorders readmission denominator where payer type is Private	The total number of patients whose payer type is Private and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Payer_Private	Substance Use Disorders readmission rate where payer type is Private	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Private	Yes	Decimal	3,1
SUD_Readmission_num_Payer_Self	Substance Use Disorders readmission numerator where payer type is Self Pay/Uninsured	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Self Pay/Uninsured	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_den_Payer_Self	Substance Use Disorders readmission denominator where payer type is Self Pay/Uninsured	The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Payer_Self	Substance Use Disorders readmission rate where payer type is Self Pay/Uninsured	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1
SUD_Readmission_num_Payer_Oth	Substance Use Disorders readmission numerator where payer type is Other/Unknown	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Other/Unknown	Yes	Numeric	9
SUD_Readmission_den_Payer_Oth	Substance Use Disorders readmission denominator where payer type is Other/Unknown	The total number of patients whose payer type is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Payer_Oth	Substance Use Disorders readmission rate where payer type is Other/Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Other/Unknown	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_Lang_ASL	Substance Use Disorders readmission numerator where preferred language is American Sign Language	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is American Sign Language	Yes	Numeric	9
SUD_Readmission_den_Lang_ASL	Substance Use Disorders readmission denominator where preferred language is American Sign Language	The total number of patients whose preferred language is American Sign Language and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Lang_ASL	Substance Use Disorders readmission rate where preferred language is American Sign Language	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is American Sign Language	Yes	Decimal	3,1
SUD_Readmission_num_Lang_Eng	Substance Use Disorders readmission numerator where preferred language is English	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is English	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_den_Lang_Eng	Substance Use Disorders readmission denominator where preferred language is English	The total number of patients whose preferred language is English and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Lang_Eng	Substance Use Disorders readmission rate where preferred language is English	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is English	Yes	Decimal	3,1
SUD_Readmission_num_Lang_API	Substance Use Disorders readmission numerator where preferred language is Asian/Pacific Islander languages	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is an Asian/Pacific Islander language	Yes	Numeric	9
SUD_Readmission_den_Lang_API	Substance Use Disorders readmission denominator where preferred language is Asian/Pacific Islander languages	The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_rate_Lang_API	Substance Use Disorders readmission rate where preferred language is Asian/Pacific Islander languages	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1
SUD_Readmission_num_Lang_ME	Substance Use Disorders readmission numerator where preferred language is Middle Eastern languages	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is Middle Eastern languages	Yes	Numeric	9
SUD_Readmission_den_Lang_ME	Substance Use Disorders readmission denominator where preferred language is Middle Eastern languages	The total number of patients whose preferred language is Middle Eastern languages and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Lang_ME	Substance Use Disorders readmission rate where preferred language is Middle Eastern languages	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Middle Eastern languages	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_Lang_Span	Substance Use Disorders readmission numerator where preferred language is Spanish	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is Spanish	Yes	Numeric	9
SUD_Readmission_den_Lang_Span	Substance Use Disorders readmission denominator where preferred language is Spanish	The total number of patients whose preferred language is Spanish and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Lang_Span	Substance Use Disorders readmission rate where preferred language is Spanish	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Spanish	Yes	Decimal	3,1
SUD_Readmission_num_Lang_Oth	Substance Use Disorders readmission numerator where preferred language is Other/Unknown	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is Other/Unknown	Yes	Numeric	9
SUD_Readmission_den_Lang_Oth	Substance Use Disorders readmission denominator where preferred	The total number of patients whose preferred language is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is Other/Unknown				
SUD_Readmission_rate_Lang_Oth	Substance Use Disorders readmission rate where preferred language is Other/Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Other/Unknown	Yes	Decimal	3,1
SUD_Readmission_num_Disability_none	Substance Use Disorders readmission numerator where disability status is: does not have a disability	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: does not have a disability	Yes	Numeric	9
SUD_Readmission_den_Disability_none	Substance Use Disorders readmission denominator where disability status is: does not have a disability	The total number of patients whose disability status is: does not have a disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Disability_none	Substance Use Disorders readmission rate where disability status is: does not have a disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: does not have a disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_Disability_Mobile	Substance Use Disorders readmission numerator where disability status is: has a mobility disability	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a mobility disability	Yes	Numeric	9
SUD_Readmission_den_Disability_Mobile	Substance Use Disorders readmission denominator where disability status is: has a mobility disability	The total number of patients whose disability status is: has a mobility disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Disability_Mobile	Substance Use Disorders readmission rate where disability status is: has a mobility disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a mobility disability	Yes	Decimal	3,1
SUD_Readmission_num_Disability_Cog	Substance Use Disorders readmission numerator where disability status is: has a cognition disability	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a cognition disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_den_Disability_Cog	Substance Use Disorders readmission denominator where disability status is: has a cognition disability	The total number of patients whose disability status is: has a cognition disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Disability_Cog	Substance Use Disorders readmission rate where disability status is: has a cognition disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a cognition disability	Yes	Decimal	3,1
SUD_Readmission_num_Disability_Hear	Substance Use Disorders readmission numerator where disability status is: has a hearing disability	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a hearing disability	Yes	Numeric	9
SUD_Readmission_den_Disability_Hear	Substance Use Disorders readmission denominator where disability status is: has a hearing disability	The total number of patients whose disability status is: has a hearing disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_rate_Disability_Hear	Substance Use Disorders readmission rate where disability status is: has a hearing disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a hearing disability	Yes	Decimal	3,1
SUD_Readmission_num_Disability_Vis	Substance Use Disorders readmission numerator where disability status is: has a vision disability	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a vision disability	Yes	Numeric	9
SUD_Readmission_den_Disability_Vis	Substance Use Disorders readmission denominator where disability status is: has a vision disability	The total number of patients whose disability status is: has a vision disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Disability_Vis	Substance Use Disorders readmission rate where disability status is: has a vision disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a vision disability	Yes	Decimal	3,1
SUD_Readmission_num_Disability_Self	Substance Use Disorders readmission numerator where disability status	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a self-care disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is: has a self-care disability				
SUD_Readmission_den_Disability_Self	Substance Use Disorders readmission denominator where disability status is: has a self-care disability	The total number of patients whose disability status is: has a self-care disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Disability_Self	Substance Use Disorders readmission rate where disability status is: has a self-care disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a self-care disability	Yes	Decimal	3,1
SUD_Readmission_num_Disability_Ind	Substance Use Disorders readmission numerator where disability status is: has an independent living disability	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has an independent living disability	Yes	Numeric	9
SUD_Readmission_den_Disability_Ind	Substance Use Disorders readmission denominator where disability status is: has an	The total number of patients whose disability status is: has an independent living disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	independent living disability				
SUD_Readmission_rate_Disability_Ind	Substance Use Disorders readmission rate where disability status is: has an independent living disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has an independent living disability	Yes	Decimal	3,1
SUD_Readmission_num_SO_SameSex	Substance Use Disorders readmission numerator where sexual orientation is lesbian, gay or homosexual	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is lesbian, gay or homosexual	Yes	Numeric	9
SUD_Readmission_den_SO_SameSex	Substance Use Disorders readmission denominator where sexual orientation is lesbian, gay or homosexual	The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_SO_SameSex	Substance Use Disorders readmission rate where sexual orientation is lesbian, gay or homosexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_SO_Hetero	Substance Use Disorders readmission numerator where sexual orientation is straight or heterosexual	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is straight or heterosexual	Yes	Numeric	9
SUD_Readmission_den_SO_Hetero	Substance Use Disorders readmission denominator where sexual orientation is straight or heterosexual	The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_SO_Hetero	Substance Use Disorders readmission rate where sexual orientation is straight or heterosexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1
SUD_Readmission_num_SO_Bi	Substance Use Disorders readmission numerator where sexual orientation is bisexual	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is bisexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_den_SO_Bi	Substance Use Disorders readmission denominator where sexual orientation is bisexual	The total number of patients whose sexual orientation is bisexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_SO_Bi	Substance Use Disorders readmission rate where sexual orientation is bisexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is bisexual	Yes	Decimal	3,1
SUD_Readmission_num_SO_Else	Substance Use Disorders readmission numerator where sexual orientation is something else	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is something else	Yes	Numeric	9
SUD_Readmission_den_SO_Else	Substance Use Disorders readmission denominator where sexual orientation is something else	The total number of patients whose sexual orientation is something else and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_SO_Else	Substance Use Disorders readmission rate where sexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is something else	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	orientation is something else				
SUD_Readmission_num_SO_DK	Substance Use Disorders readmission numerator where sexual orientation is don't know	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is don't know	Yes	Numeric	9
SUD_Readmission_den_SO_DK	Substance Use Disorders readmission denominator where sexual orientation is don't know	The total number of patients whose sexual orientation is don't know and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_SO_DK	Substance Use Disorders readmission rate where sexual orientation is don't know	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is don't know	Yes	Decimal	3,1
SUD_Readmission_num_SO_NotDisc	Substance Use Disorders readmission numerator where sexual orientation is not disclosed	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is not disclosed	Yes	Numeric	9
SUD_Readmission_den_SO_NoDisc	Substance Use Disorders readmission	The total number of patients whose sexual orientation is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	denominator where sexual orientation is not disclosed				
SUD_Readmission_rate_SO_No tDisc	Substance Use Disorders readmission rate where sexual orientation is not disclosed	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is not disclosed	Yes	Decimal	3,1
SUD_Readmission_num_GI_F	Substance Use Disorders readmission numerator where gender identity is female	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is female	Yes	Numeric	9
SUD_Readmission_den_GI_F	Substance Use Disorders readmission denominator where gender identity is female	The total number of patients whose gender identity is female and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_GI_F	Substance Use Disorders readmission rate where gender identity is female	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female	Yes	Decimal	3,1
SUD_Readmission_num_GI_F2 M	Substance Use Disorders readmission	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	numerator where gender identity is female-to-male (FTM)/transgender male/trans man	gender identity of the patient is female-to-male (FTM)/transgender male/trans man			
SUD_Readmission_den_GI_F2M	Substance Use Disorders readmission denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_GI_F2M	Substance Use Disorders readmission rate where gender identity is female-to-male (FTM)/transgender male/trans man	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1
SUD_Readmission_num_GI_M	Substance Use Disorders readmission numerator where gender identity is male	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is male	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_den_GI_M	Substance Use Disorders readmission denominator where gender identity is male	The total number of patients whose gender identity is male and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_GI_M	Substance Use Disorders readmission rate where gender identity is male	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male	Yes	Decimal	3,1
SUD_Readmission_num_GI_M2F	Substance Use Disorders readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
SUD_Readmission_den_GI_M2F	Substance Use Disorders readmission denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_rate_GI_M2F	Substance Use Disorders readmission rate where gender identity is male-to-female (MTF)/transgender female/trans woman	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1
SUD_Readmission_num_GI_Nonconf	Substance Use Disorders readmission numerator where gender identity is identifies as non-conforming gender	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is identifies as non-conforming gender	Yes	Numeric	9
SUD_Readmission_den_GI_Nonconf	Substance Use Disorders readmission denominator where gender identity is identifies as non-conforming gender	The total number of patients whose gender identity is identifies as non-conforming gender and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_GI_Nonconf	Substance Use Disorders readmission rate where gender identity is identifies as non-	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	conforming gender				
SUD_Readmission_num_GI_Other	Substance Use Disorders readmission numerator where gender identity is additional gender category or other	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is additional gender category or other	Yes	Numeric	9
SUD_Readmission_den_GI_Other	Substance Use Disorders readmission denominator where gender identity is additional gender category or other	The total number of patients whose gender identity is additional gender category or other and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_GI_Other	Substance Use Disorders readmission rate where gender identity is additional gender category or other	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is additional gender category or other	Yes	Decimal	3,1
SUD_Readmission_num_GI_Not Disc	Substance Use Disorders readmission numerator where gender identity is not disclosed	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is not disclosed	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_den_GI_Not Disc	Substance Use Disorders readmission denominator where gender identity is not disclosed	The total number of patients whose gender identity is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_GI_Not Disc	Substance Use Disorders readmission rate where gender identity is not disclosed	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is not disclosed	Yes	Decimal	3,1
CO_Readmission_num	Co-occurring Disorders readmission numerator	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders	Yes	Numeric	9
CO_Readmission_den	Co-occurring Disorders readmission denominator	The total number of patients who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate	Co-occurring Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older	Yes	Decimal	3,1
CO_Readmission_num_Race_AIAN	Co-occurring Disorders readmission numerator where race and/or ethnicity is American Indian	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	or Alaskan <u>Alaska</u> Native				
CO_Readmission_den_Race_AI AN	Co-occurring Disorders readmission denominator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of patients whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Race_AI AN	Co-occurring Disorders readmission rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	3,1
CO_Readmission_num_Race_A sian	Co-occurring Disorders readmission numerator where race and/or ethnicity is Asian	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Asian	Yes	Numeric	9
CO_Readmission_den_Race_A sian	Co-occurring Disorders readmission denominator where race	The total number of patients whose race and/or ethnicity is Asian and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is Asian				
CO_Readmission_rate_Race_Asian	Co-occurring Disorders readmission rate where race and/or ethnicity is Asian	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Asian	Yes	Decimal	3,1
CO_Readmission_num_Race_Black	Co-occurring Disorders readmission numerator where race and/or ethnicity is Black or African American	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Black or African American	Yes	Numeric	9
CO_Readmission_den_Race_Black	Co-occurring Disorders readmission denominator where race and/or ethnicity is Black or African American	The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Race_Black	Co-occurring Disorders readmission rate where race and/or ethnicity is Black or African American	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_Race_Hisp	Co-occurring Disorders readmission numerator where race and/or ethnicity is Hispanic or Latino	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Hispanic or Latino	Yes	Numeric	9
CO_Readmission_den_Race_Hisp	Co-occurring Disorders readmission denominator where race and/or ethnicity is Hispanic or Latino	The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Race_Hisp	Co-occurring Disorders readmission rate where race and/or ethnicity is Hispanic or Latino	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1
CO_Readmission_num_Race_MENA	Co-occurring Disorders readmission numerator where race and/or ethnicity is Middle Eastern or North African	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Middle Eastern or North African	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_den_Race_MENA	Co-occurring Disorders readmission denominator where race and/or ethnicity is Middle Eastern or North African	The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Race_MENA	Co-occurring Disorders readmission rate where race and/or ethnicity is Middle Eastern or North African	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1
CO_Readmission_num_Race_NHPI	Co-occurring Disorders readmission numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
CO_Readmission_den_Race_NHPI	Co-occurring Disorders readmission denominator where race and/or ethnicity is Native Hawaiian or	The total number of patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Other Pacific Islander				
CO_Readmission_rate_Race_NHPI	Co-occurring Disorders readmission rate where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Decimal	3,1
CO_Readmission_num_Race_Multi	Co-occurring Disorders readmission numerator where race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u>	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u>	Yes	Numeric	9
CO_Readmission_den_Race_Multi	Co-occurring Disorders readmission denominator where race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u>	The total number of patients whose race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u> and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Race_Multi	Co-occurring Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>			
CO_Readmission_num_Race_Whit	Co-occurring Disorders readmission numerator where race and/or ethnicity is White	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is White	Yes	Numeric	9
CO_Readmission_den_Race_White	Co-occurring Disorders readmission denominator where race and/or ethnicity is White	The total number of patients whose race and/or ethnicity is White and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Race_White	Co-occurring Disorders readmission rate where race and/or ethnicity is White	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is White	Yes	Decimal	3,1
CO_Readmission_num_Age_18_34	Co-occurring Disorders readmission numerator where age is 18 to 34 years old	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the age of the patient is 18 to 34 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_den_Age_18_34	Co-occurring Disorders readmission denominator where age is 18 to 34 years old	The total number of patients whose age is 18 to 34 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Age_18_34	Co-occurring Disorders readmission rate where age is 18 to 34 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 18 to 34 years old	Yes	Decimal	3,1
CO_Readmission_num_Age_35_49	Co-occurring Disorders readmission numerator where age is 35 to 49 years old	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the age of the patient is 35 to 49 years old	Yes	Numeric	9
CO_Readmission_den_Age_35_49	Co-occurring Disorders readmission denominator where age is 35 to 49 years old	The total number of patients whose age is 35 to 49 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Age_35_49	Co-occurring Disorders readmission rate where age is 35 to 49 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 35 to 49 years old	Yes	Decimal	3,1
CO_Readmission_num_Age_50_64	Co-occurring Disorders readmission numerator where	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the age of the patient is 50 to 64 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	age is 50 to 64 years old				
CO_Readmission_den_Age_50_64	Co-occurring Disorders readmission denominator where age is 50 to 64 years old	The total number of patients whose age is 50 to 64 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Age_50_64	Co-occurring Disorders readmission rate where age is 50 to 64 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 50 to 64 years old	Yes	Decimal	3,1
CO_Readmission_num_Age_>65	Co-occurring Disorders readmission numerator where age is 65 years or older	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the age of the patient is 65 years or older	Yes	Numeric	9
CO_Readmission_den_Age_>65	Co-occurring Disorders readmission denominator where age is 65 years or older	The total number of patients whose age is 65 years or older and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Age_>65	Co-occurring Disorders readmission rate where age is 65 years or older	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 65 years or older	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_Sex_F	Co-occurring Disorders readmission numerator where sex assigned at birth is Female	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sex assigned at birth of the patient is Female	Yes	Numeric	9
CO_Readmission_den_Sex_F	Co-occurring Disorders readmission denominator where sex assigned at birth is Female	The total number of patients whose sex assigned at birth is Female and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Sex_F	Co-occurring Disorders readmission rate where sex assigned at birth is Female	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Female	Yes	Decimal	3,1
CO_Readmission_num_Sex_M	Co-occurring Disorders readmission numerator where sex assigned at birth is Male	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sex assigned at birth of the patient is Male	Yes	Numeric	9
CO_Readmission_den_Sex_M	Co-occurring Disorders readmission denominator where sex assigned at birth is Male	The total number of patients whose sex assigned at birth is Male and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_rate_Sex_M	Co-occurring Disorders readmission rate where sex assigned at birth is Male	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Male	Yes	Decimal	3,1
CO_Readmission_num_Sex_Unknown	Co-occurring Disorders readmission numerator where sex assigned at birth is Unknown	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sex assigned at birth of the patient is Unknown	Yes	Numeric	9
CO_Readmission_den_Sex_Unknown	Co-occurring Disorders readmission denominator where sex assigned at birth is Unknown	The total number of patients whose sex assigned at birth is Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Sex_Unknown	Co-occurring Disorders readmission rate where sex assigned at birth is Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Unknown	Yes	Decimal	3,1
CO_Readmission_num_Payer_Medicare	Co-occurring Disorders readmission numerator where payer type is Medicare	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Medicare	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_den_Payer_Medicare	Co-occurring Disorders readmission denominator where payer type is Medicare	The total number of patients whose payer type is Medicare and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Payer_Medicare	Co-occurring Disorders readmission rate where payer type is Medicare	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicare	Yes	Decimal	3,1
CO_Readmission_num_Payer_Medicaid	Co-occurring Disorders readmission numerator where payer type is Medicaid	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Medicaid	Yes	Numeric	9
CO_Readmission_den_Payer_Medicaid	Co-occurring Disorders readmission denominator where payer type is Medicaid	The total number of patients whose payer type is Medicaid and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Payer_Medicaid	Co-occurring Disorders readmission rate where payer type is Medicaid	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicaid	Yes	Decimal	3,1
CO_Readmission_num_Payer_Private	Co-occurring Disorders readmission numerator where	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Private	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	payer type is Private				
CO_Readmission_den_Payer_Private	Co-occurring Disorders readmission denominator where payer type is Private	The total number of patients whose payer type is Private and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Payer_Private	Co-occurring Disorders readmission rate where payer type is Private	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Private	Yes	Decimal	3,1
CO_Readmission_num_Payer_Self	Co-occurring Disorders readmission numerator where payer type is Self Pay/Uninsured	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Self Pay/Uninsured	Yes	Numeric	9
CO_Readmission_den_Payer_Self	Co-occurring Disorders readmission denominator where payer type is Self Pay/Uninsured	The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Payer_Self	Co-occurring Disorders readmission rate where payer type is Self Pay/Uninsured	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_Payer_Oth	Co-occurring Disorders readmission numerator where payer type is Other/Unknown	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Other/Unknown	Yes	Numeric	9
CO_Readmission_den_Payer_Oth	Co-occurring Disorders readmission denominator where payer type is Other/Unknown	The total number of patients whose payer type is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Payer_Oth	Co-occurring Disorders readmission rate where payer type is Other/Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Other/Unknown	Yes	Decimal	3,1
CO_Readmission_num_Lang_ASL	Co-occurring Disorders readmission numerator where preferred language is American Sign Language	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is American Sign Language	Yes	Numeric	9
CO_Readmission_den_Lang_ASL	Co-occurring Disorders readmission denominator where preferred	The total number of patients whose preferred language is American Sign Language and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is American Sign Language				
CO_Readmission_rate_Lang_ASL	Co-occurring Disorders readmission rate where preferred language is American Sign Language	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is American Sign Language	Yes	Decimal	3,1
CO_Readmission_num_Lang_Eng	Co-occurring Disorders readmission numerator where preferred language is English	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is English	Yes	Numeric	9
CO_Readmission_den_Lang_Eng	Co-occurring Disorders readmission denominator where preferred language is English	The total number of patients whose preferred language is English and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Lang_Eng	Co-occurring Disorders readmission rate where preferred language is English	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is English	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_Lang_API	Co-occurring Disorders readmission numerator where preferred language is Asian/Pacific Islander languages	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is an Asian/Pacific Islander language	Yes	Numeric	9
CO_Readmission_den_Lang_API	Co-occurring Disorders readmission denominator where preferred language is Asian/Pacific Islander languages	The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Lang_API	Co-occurring Disorders readmission rate where preferred language is Asian/Pacific Islander languages	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1
CO_Readmission_num_Lang_ME	Co-occurring Disorders readmission numerator where preferred language is	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is Middle Eastern languages	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Middle Eastern languages				
CO_Readmission_den_Lang_ME	Co-occurring Disorders readmission denominator where preferred language is Middle Eastern languages	The total number of patients whose preferred language is Middle Eastern languages and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Lang_ME	Co-occurring Disorders readmission rate where preferred language is Middle Eastern languages	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
CO_Readmission_num_Lang_Span	Co-occurring Disorders readmission numerator where preferred language is Spanish	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is Spanish	Yes	Numeric	9
CO_Readmission_den_Lang_Span	Co-occurring Disorders readmission denominator where preferred language is Spanish	The total number of patients whose preferred language is Spanish and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_rate_Lang_Span	Co-occurring Disorders readmission rate where preferred language is Spanish	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Spanish	Yes	Decimal	3,1
CO_Readmission_num_Lang_Oth	Co-occurring Disorders readmission numerator where preferred language is Other/Unknown	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is Other/Unknown	Yes	Numeric	9
CO_Readmission_den_Lang_Oth	Co-occurring Disorders readmission denominator where preferred language is Other/Unknown	The total number of patients whose preferred language is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Lang_Oth	Co-occurring Disorders readmission rate where preferred language is Other/Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Other/Unknown	Yes	Decimal	3,1
CO_Readmission_num_Disability_none	Co-occurring Disorders readmission numerator where disability status	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: does not have a disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is: does not have a disability				
CO_Readmission_den_Disability_none	Co-occurring Disorders readmission denominator where disability status is: does not have a disability	The total number of patients whose disability status is: does not have a disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Disability_none	Co-occurring Disorders readmission rate where disability status is: does not have a disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: does not have a disability	Yes	Decimal	3,1
CO_Readmission_num_Disability_Mobile	Co-occurring Disorders readmission numerator where disability status is: has a mobility disability	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a mobility disability	Yes	Numeric	9
CO_Readmission_den_Disability_Mobile	Co-occurring Disorders readmission denominator where disability status is: has a mobility disability	The total number of patients whose disability status is: has a mobility disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_rate_Disability_Mobile	Co-occurring Disorders readmission rate where disability status is: has a mobility disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a mobility disability	Yes	Decimal	3,1
CO_Readmission_num_Disability_Cog	Co-occurring Disorders readmission numerator where disability status is: has a cognition disability	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a cognition disability	Yes	Numeric	9
CO_Readmission_den_Disability_Cog	Co-occurring Disorders readmission denominator where disability status is: has a cognition disability	The total number of patients whose disability status is: has a cognition disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Disability_Cog	Co-occurring Disorders readmission rate where disability status is: has a cognition disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a cognition disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_Disability_Hear	Co-occurring Disorders readmission numerator where disability status is: has a hearing disability	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a hearing disability	Yes	Numeric	9
CO_Readmission_den_Disability_Hear	Co-occurring Disorders readmission denominator where disability status is: has a hearing disability	The total number of patients whose disability status is: has a hearing disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Disability_Hear	Co-occurring Disorders readmission rate where disability status is: has a hearing disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a hearing disability	Yes	Decimal	3,1
CO_Readmission_num_Disability_Vis	Co-occurring Disorders readmission numerator where disability status is: has a vision disability	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a vision disability	Yes	Numeric	9
CO_Readmission_den_Disability_Vis	Co-occurring Disorders readmission	The total number of patients whose disability status is: has a vision disability and who were admitted to the	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	denominator where disability status is: has a vision disability	hospital and were 18 years or older at time of admission			
CO_Readmission_rate_Disability_Vis	Co-occurring Disorders readmission rate where disability status is: has a vision disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a vision disability	Yes	Decimal	3,1
CO_Readmission_num_Disability_Self	Co-occurring Disorders readmission numerator where disability status is: has a self-care disability	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a self-care disability	Yes	Numeric	9
CO_Readmission_den_Disability_Self	Co-occurring Disorders readmission denominator where disability status is: has a self-care disability	The total number of patients whose disability status is: has a self-care disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Disability_Self	Co-occurring Disorders readmission rate where disability status is: has a self-care disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a self-care disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_Disability_Ind	Co-occurring Disorders readmission numerator where disability status is: has an independent living disability	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has an independent living disability	Yes	Numeric	9
CO_Readmission_den_Disability_Ind	Co-occurring Disorders readmission denominator where disability status is: has an independent living disability	The total number of patients whose disability status is: has an independent living disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Disability_Ind	Co-occurring Disorders readmission rate where disability status is: has an independent living disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has an independent living disability	Yes	Decimal	3,1
CO_Readmission_num_SO_SameSex	Co-occurring Disorders readmission numerator where sexual orientation is lesbian, gay or homosexual	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is lesbian, gay or homosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_den_SO_SameSex	Co-occurring Disorders readmission denominator where sexual orientation is lesbian, gay or homosexual	The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_SO_SameSex	Co-occurring Disorders readmission rate where sexual orientation is lesbian, gay or homosexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1
CO_Readmission_num_SO_Hetero	Co-occurring Disorders readmission numerator where sexual orientation is straight or heterosexual	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is straight or heterosexual	Yes	Numeric	9
CO_Readmission_den_SO_Hetero	Co-occurring Disorders readmission denominator where sexual orientation is straight or heterosexual	The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_rate_SO_Hetero	Co-occurring Disorders readmission rate where sexual orientation is straight or heterosexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1
CO_Readmission_num_SO_Bi	Co-occurring Disorders readmission numerator where sexual orientation is bisexual	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is bisexual	Yes	Numeric	9
CO_Readmission_den_SO_Bi	Co-occurring Disorders readmission denominator where sexual orientation is bisexual	The total number of patients whose sexual orientation is bisexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_SO_Bi	Co-occurring Disorders readmission rate where sexual orientation is bisexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is bisexual	Yes	Decimal	3,1
CO_Readmission_num_SO_Other	Co-occurring Disorders readmission numerator where sexual	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is something else	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	orientation is something else				
CO_Readmission_den_SO_Else	Co-occurring Disorders readmission denominator where sexual orientation is something else	The total number of patients whose sexual orientation is something else and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_SO_Else	Co-occurring Disorders readmission rate where sexual orientation is something else	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is something else	Yes	Decimal	3,1
CO_Readmission_num_SO_DK	Co-occurring Disorders readmission numerator where sexual orientation is don't know	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is don't know	Yes	Numeric	9
CO_Readmission_den_SO_DK	Co-occurring Disorders readmission denominator where sexual orientation is don't know	The total number of patients whose sexual orientation is don't know and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_SO_DK	Co-occurring Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where sexual orientation is don't know	of hospital discharge for patients aged 18 and older whose sexual orientation is don't know			
CO_Readmission_num_SO_Not Disc	Co-occurring Disorders readmission numerator where sexual orientation is not disclosed	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is not disclosed	Yes	Numeric	9
CO_Readmission_den_SO_Not Disc	Co-occurring Disorders readmission denominator where sexual orientation is not disclosed	The total number of patients whose sexual orientation is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_SO_Not Disc	Co-occurring Disorders readmission rate where sexual orientation is not disclosed	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is not disclosed	Yes	Decimal	3,1
CO_Readmission_num_GI_F	Co-occurring Disorders readmission numerator where gender identity is female	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is female	Yes	Numeric	9
CO_Readmission_den_GI_F	Co-occurring Disorders readmission	The total number of patients whose gender identity is female and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	denominator where gender identity is female				
CO_Readmission_rate_GI_F	Co-occurring Disorders readmission rate where gender identity is female	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female	Yes	Decimal	3,1
CO_Readmission_num_GI_F2M	Co-occurring Disorders readmission numerator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
CO_Readmission_den_GI_F2M	Co-occurring Disorders readmission denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_GI_F2M	Co-occurring Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is female-to-male (FTM)/transgender male/trans man	of hospital discharge for patients aged 18 and older whose gender identity is female-to-male (FTM)/transgender male/trans man			
CO_Readmission_num_GI_M	Co-occurring Disorders readmission numerator where gender identity is male	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is male	Yes	Numeric	9
CO_Readmission_den_GI_M	Co-occurring Disorders readmission denominator where gender identity is male	The total number of patients whose gender identity is male and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_GI_M	Co-occurring Disorders readmission rate where gender identity is male	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male	Yes	Decimal	3,1
CO_Readmission_num_GI_M2F	Co-occurring Disorders readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_den_GI_M2F	Co-occurring Disorders readmission denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_GI_M2F	Co-occurring Disorders readmission rate where gender identity is male-to-female (MTF)/transgender female/trans woman	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1
CO_Readmission_num_GI_Nonconf	Co-occurring Disorders readmission numerator where gender identity is identifies as non-conforming gender	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is identifies as non-conforming gender	Yes	Numeric	9
CO_Readmission_den_GI_Nonconf	Co-occurring Disorders readmission denominator where gender	The total number of patients whose gender identity is identifies as non-conforming gender and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	identity is identifies as non-conforming gender				
CO_Readmission_rate_GI_Nonconforming	Co-occurring Disorders readmission rate where gender identity is identifies as non-conforming gender	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1
CO_Readmission_num_GI_Other	Co-occurring Disorders readmission numerator where gender identity is additional gender category or other	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is additional gender category or other	Yes	Numeric	9
CO_Readmission_den_GI_Other	Co-occurring Disorders readmission denominator where gender identity is additional gender category or other	The total number of patients whose gender identity is additional gender category or other and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_GI_Other	Co-occurring Disorders readmission rate where gender identity is	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	additional gender category or other	whose gender identity is additional gender category or other			
CO_Readmission_num_GI_NotDisc	Co-occurring Disorders readmission numerator where gender identity is not disclosed	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is not disclosed	Yes	Numeric	9
CO_Readmission_den_GI_NotDisc	Co-occurring Disorders readmission denominator where gender identity is not disclosed	The total number of patients whose gender identity is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_GI_NotDisc	Co-occurring Disorders readmission rate where gender identity is not disclosed	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is not disclosed	Yes	Decimal	3,1
NOBH_Readmission_num	<i>No Behavioral Health Diagnosis readmission numerator</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis</i>	Yes	<i>Numeric</i>	9
NOBH_Readmission_den	<i>No Behavioral Health Diagnosis readmission denominator</i>	<i>The total number of patients who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	<i>Numeric</i>	9
NOBH_Readmission_rate	<i>No Behavioral Health Diagnosis readmission rate</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older</i>	Yes	<i>Decimal</i>	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_Race_AIAN</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is American Indian or Alaska Native</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is American Indian or Alaska Native</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_AIAN</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is American Indian or Alaska Native</i>	<i>The total number of patients whose race and/or ethnicity is American Indian or Alaska Native and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_AIAN</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is American Indian or Alaska Native</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is American Indian or Alaska Native</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Race_Asian</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Asian</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Asian</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_den_Race_Asian</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Asian</i>	<i>The total number of patients whose race and/or ethnicity is Asian and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_Asian</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Asian</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Asian</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Race_Black</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Black or African American</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Black or African American</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_Black</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Black or African American</i>	<i>The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_Black</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Black or African American</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Black or African American</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_Race_Hisp</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Hispanic or Latino</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Hispanic or Latino</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_Hisp</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Hispanic or Latino</i>	<i>The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_Hisp</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Hispanic or Latino</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Hispanic or Latino</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Race_MENA</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Middle Eastern or North African</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Middle Eastern or North African</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_den_Race_MENA</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Middle Eastern or North African</i>	<i>The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_MENA</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Middle Eastern or North African</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Middle Eastern or North African</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Race_NHPI</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Native Hawaiian or Pacific Islander</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Native Hawaiian or Pacific Islander</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_NHPI</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</i>	<i>The total number of patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_rate_Race_NHPI</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Native Hawaiian or Pacific Islander</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Native Hawaiian or Pacific Islander</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Race_Multi</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Multiracial and/or Multiethnic</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Multiracial and/or Multiethnic</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_Multi</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Multiracial and/or Multiethnic</i>	<i>The total number of patients whose race and/or ethnicity is Multiracial and/or Multiethnic and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_Multi</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Multiracial and/or Multiethnic</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Multiracial and/or Multiethnic</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_Race_Whit</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is White</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is White</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_Whit</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is White</i>	<i>The total number of patients whose race and/or ethnicity is White and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_Whit</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is White</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is White</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Age_18_34</i>	<i>No Behavioral Health Diagnosis readmission numerator where age is 18 to 34 years old</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the age of the patient is 18 to 34 years old</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Age_18_34</i>	<i>No Behavioral Health Diagnosis readmission denominator where age is 18 to 34 years old</i>	<i>The total number of patients whose age is 18 to 34 years old and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Age_18_34</i>	<i>No Behavioral Health Diagnosis readmission rate where age is 18 to 34 years old</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 18 to 34 years old</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_Age_35_49</i>	<i>No Behavioral Health Diagnosis readmission numerator where age is 35 to 49 years old</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the age of the patient is 35 to 49 years old</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Age_35_49</i>	<i>No Behavioral Health Diagnosis readmission denominator where age is 35 to 49 years old</i>	<i>The total number of patients whose age is 35 to 49 years old and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Age_35_49</i>	<i>No Behavioral Health Diagnosis readmission rate where age is 35 to 49 years old</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 35 to 49 years old</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Age_50_64</i>	<i>No Behavioral Health Diagnosis readmission numerator where age is 50 to 64 years old</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the age of the patient is 50 to 64 years old</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Age_50_64</i>	<i>No Behavioral Health Diagnosis readmission denominator where age is 50 to 64 years old</i>	<i>The total number of patients whose age is 50 to 64 years old and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Age_50_64</i>	<i>No Behavioral Health Diagnosis readmission rate where age is 50 to 64 years old</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 50 to 64 years old</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_Age_>65</i>	<i>No Behavioral Health Diagnosis readmission numerator where age is 65 years or older</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the age of the patient is 65 years or older</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Age_>65</i>	<i>No Behavioral Health Diagnosis readmission denominator where age is 65 years or older</i>	<i>The total number of patients whose age is 65 years or older and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Age_>65</i>	<i>No Behavioral Health Diagnosis readmission rate where age is 65 years or older</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 65 years or older</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Sex_F</i>	<i>No Behavioral Health Diagnosis readmission numerator where sex assigned at birth is Female</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sex assigned at birth of the patient is Female</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Sex_F</i>	<i>No Behavioral Health Diagnosis readmission denominator where sex assigned at birth is Female</i>	<i>The total number of patients whose sex assigned at birth is Female and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Sex_F</i>	<i>No Behavioral Health Diagnosis readmission rate where sex assigned at birth is Female</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Female</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_Sex_M</i>	<i>No Behavioral Health Diagnosis readmission numerator where sex assigned at birth is Male</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sex assigned at birth of the patient is Male</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Sex_M</i>	<i>No Behavioral Health Diagnosis readmission denominator where sex assigned at birth is Male</i>	<i>The total number of patients whose sex assigned at birth is Male and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Sex_M</i>	<i>No Behavioral Health Diagnosis readmission rate where sex assigned at birth is Male</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Male</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Sex_Unk</i>	<i>No Behavioral Health Diagnosis readmission numerator where sex assigned at birth is Unknown</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sex assigned at birth of the patient is Unknown</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Sex_Unk</i>	<i>No Behavioral Health Diagnosis readmission denominator where sex assigned at birth is Unknown</i>	<i>The total number of patients whose sex assigned at birth is Unknown and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_rate_Sex_Unk</i>	<i>No Behavioral Health Diagnosis readmission rate where sex assigned at birth is Unknown</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Unknown</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Payer_Medicare</i>	<i>No Behavioral Health Diagnosis readmission numerator where payer type is Medicare</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Medicare</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Payer_Medicare</i>	<i>No Behavioral Health Diagnosis readmission denominator where payer type is Medicare</i>	<i>The total number of patients whose payer type is Medicare and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Payer_Medicare</i>	<i>No Behavioral Health Diagnosis readmission rate where payer type is Medicare</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicare</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Payer_Medicaid</i>	<i>No Behavioral Health Diagnosis readmission numerator where payer type is Medicaid</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Medicaid</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Payer_Medicaid</i>	<i>No Behavioral Health Diagnosis readmission denominator where payer type is Medicaid</i>	<i>The total number of patients whose payer type is Medicaid and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_rate_Payer_Medicaid</i>	<i>No Behavioral Health Diagnosis admission rate where payer type is Medicaid</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicaid</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Payer_Private</i>	<i>No Behavioral Health Diagnosis admission numerator where payer type is Private</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Private</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Payer_Private</i>	<i>No Behavioral Health Diagnosis admission denominator where payer type is Private</i>	<i>The total number of patients whose payer type is Private and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Payer_Private</i>	<i>No Behavioral Health Diagnosis admission rate where payer type is Private</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Private</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Payer_Self</i>	<i>No Behavioral Health Diagnosis admission numerator where payer type is Self Pay/Uninsured</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Self Pay/Uninsured</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Payer_Self</i>	<i>No Behavioral Health Diagnosis admission denominator where payer type is Self Pay/Uninsured</i>	<i>The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_rate_Payer_Self</i>	<i>No Behavioral Health Diagnosis admission rate where payer type is Self Pay/Uninsured</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Self Pay/Uninsured</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Payer_Oth</i>	<i>No Behavioral Health Diagnosis admission numerator where payer type is Other/Unknown</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Other/Unknown</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Payer_Oth</i>	<i>No Behavioral Health Diagnosis admission denominator where payer type is Other/Unknown</i>	<i>The total number of patients whose payer type is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Payer_Oth</i>	<i>No Behavioral Health Diagnosis admission rate where payer type is Other/Unknown</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Other/Unknown</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Lang_ASL</i>	<i>No Behavioral Health Diagnosis admission numerator where preferred language is American Sign Language</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is American Sign Language</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_den_Lang_ASL</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is American Sign Language</i>	<i>The total number of patients whose preferred language is American Sign Language and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Lang_ASL</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is American Sign Language</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is American Sign Language</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Lang_Eng</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is English</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is English</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Lang_Eng</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is English</i>	<i>The total number of patients whose preferred language is English and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Lang_Eng</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is English</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is English</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_Lang_API</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is Asian/Pacific Islander languages</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is an Asian/Pacific Islander language</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Lang_API</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is Asian/Pacific Islander languages</i>	<i>The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Lang_API</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is Asian/Pacific Islander languages</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is an Asian/Pacific Islander language</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Lang_ME</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is Middle Eastern languages</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is Middle Eastern languages</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_den_Lang_ME</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is Middle Eastern languages</i>	<i>The total number of patients whose preferred language is Middle Eastern languages and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Lang_ME</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is Middle Eastern languages</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Middle Eastern languages</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Lang_Span</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is Spanish</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is Spanish</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Lang_Span</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is Spanish</i>	<i>The total number of patients whose preferred language is Spanish and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Lang_Span</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is Spanish</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Spanish</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_Lang_Oth</i>	<i>No Behavioral Health Diagnosis admission numerator where preferred language is Other/Unknown</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is Other/Unknown</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Lang_Oth</i>	<i>No Behavioral Health Diagnosis admission denominator where preferred language is Other/Unknown</i>	<i>The total number of patients whose preferred language is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Lang_Oth</i>	<i>No Behavioral Health Diagnosis admission rate where preferred language is Other/Unknown</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Other/Unknown</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Disability_none</i>	<i>No Behavioral Health Diagnosis admission numerator where disability status is: does not have a disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: does not have a disability</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Disability_none</i>	<i>No Behavioral Health Diagnosis admission denominator where disability status is: does not have a disability</i>	<i>The total number of patients whose disability status is: does not have a disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_rate_Disability_none</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: does not have a disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: does not have a disability</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Disability_Mobile</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a mobility disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a mobility disability</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Disability_Mobile</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a mobility disability</i>	<i>The total number of patients whose disability status is: has a mobility disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Disability_Mobile</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a mobility disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a mobility disability</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_Disability_Cog</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a cognition disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a cognition disability</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Disability_Cog</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a cognition disability</i>	<i>The total number of patients whose disability status is: has a cognition disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Disability_Cog</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a cognition disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a cognition disability</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Disability_Hear</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a hearing disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a hearing disability</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_den_Disability_Hear</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a hearing disability</i>	<i>The total number of patients whose disability status is: has a hearing disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Disability_Hear</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a hearing disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a hearing disability</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Disability_Vis</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a vision disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a vision disability</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Disability_Vis</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a vision disability</i>	<i>The total number of patients whose disability status is: has a vision disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Disability_Vis</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a vision disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a vision disability</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_Disability_Self</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a self-care disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a self-care disability</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Disability_Self</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a self-care disability</i>	<i>The total number of patients whose disability status is: has a self-care disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Disability_Self</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a self-care disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a self-care disability</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Disability_Ind</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has an independent living disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has an independent living disability</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_den_Disability_Ind</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has an independent living disability</i>	<i>The total number of patients whose disability status is: has an independent living disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Disability_Ind</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has an independent living disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has an independent living disability</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_SO_SameSex</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is lesbian, gay or homosexual</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is lesbian, gay or homosexual</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_SO_SameSex</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is lesbian, gay or homosexual</i>	<i>The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_rate_SO_SameSex</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is lesbian, gay or homosexual</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is lesbian, gay or homosexual</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_SO_Hetero</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is straight or heterosexual</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is straight or heterosexual</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_SO_Hetero</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is straight or heterosexual</i>	<i>The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_SO_Hetero</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is straight or heterosexual</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is straight or heterosexual</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_SO_Bi</i>	<i>No Behavioral Health Diagnosis admission numerator where sexual orientation is bisexual</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is bisexual</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_SO_Bi</i>	<i>No Behavioral Health Diagnosis admission denominator where sexual orientation is bisexual</i>	<i>The total number of patients whose sexual orientation is bisexual and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_SO_Bi</i>	<i>No Behavioral Health Diagnosis admission rate where sexual orientation is bisexual</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is bisexual</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_SO_Else</i>	<i>No Behavioral Health Diagnosis admission numerator where sexual orientation is something else</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is something else</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_SO_Else</i>	<i>No Behavioral Health Diagnosis admission denominator where sexual orientation is something else</i>	<i>The total number of patients whose sexual orientation is something else and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_rate_SO_Else</i>	<i>No Behavioral Health Diagnosis admission rate where sexual orientation is something else</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is something else</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>NOBH_Readmission_num_SO_DK</i>	<i>No Behavioral Health Diagnosis admission numerator where sexual orientation is don't know</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is don't know</i>	Yes	<i>Numeric</i>	<i>9</i>
<i>NOBH_Readmission_den_SO_DK</i>	<i>No Behavioral Health Diagnosis admission denominator where sexual orientation is don't know</i>	<i>The total number of patients whose sexual orientation is don't know and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	<i>Numeric</i>	<i>9</i>
<i>NOBH_Readmission_rate_SO_DK</i>	<i>No Behavioral Health Diagnosis admission rate where sexual orientation is don't know</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is don't know</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>NOBH_Readmission_num_SO_NotDisc</i>	<i>No Behavioral Health Diagnosis admission numerator where sexual orientation is not disclosed</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is not disclosed</i>	Yes	<i>Numeric</i>	<i>9</i>

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_den_SO_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is not disclosed</i>	<i>The total number of patients whose sexual orientation is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_SO_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is not disclosed</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is not disclosed</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_GL_F</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is female</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is female</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GL_F</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is female</i>	<i>The total number of patients whose gender identity is female and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_GL_F</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is female</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_GI_F2M</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is female-to-male (FTM)/transgender male/trans man</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GI_F2M</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is female-to-male (FTM)/transgender male/trans man</i>	<i>The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_GI_F2M</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is female-to-male (FTM)/transgender male/trans man</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female-to-male (FTM)/transgender male/trans man</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_GI_M</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is male</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is male</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_den_GLM</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is male</i>	<i>The total number of patients whose gender identity is male and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_GLM</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is male</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_GLM2F</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GLM2F</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is male-to-female (MTF)/transgender female/trans woman</i>	<i>The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_rate_GI_M2F</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is male-to-female (MTF)/transgender female/trans woman</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male-to-female (MTF)/transgender female/trans woman</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_GI_Nonconf</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is identifies as non-conforming gender</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is identifies as non-conforming gender</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GI_Nonconf</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is identifies as non-conforming gender</i>	<i>The total number of patients whose gender identity is identifies as non-conforming gender and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_GI_Nonconf</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is identifies as non-conforming gender</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is identifies as non-conforming gender</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_GI_Oth</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is additional gender category or other</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is additional gender category or other</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GI_Oth</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is additional gender category or other</i>	<i>The total number of patients whose gender identity is additional gender category or other and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_GI_Oth</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is additional gender category or other</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is additional gender category or other</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_GI_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is not disclosed</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is not disclosed</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GI_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is not disclosed</i>	<i>The total number of patients whose gender identity is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_rate_GI_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is not disclosed</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is not disclosed</i>	Yes	Decimal	3,1
<i>Top_10_Disparities</i>	<i>The top ten disparities identified in the data</i>	<i>The top ten disparities identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	5000
<i>Top_1_Disparity_measure</i>	<i>The largest disparity measure identified in the data</i>	<i>The largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_1_Disparity_stratification</i>	<i>The largest disparity stratification identified in the data</i>	<i>The largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_1_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_1_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the largest disparity among stratification groups</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Top_1_Disparity_RR</i>	<i>The largest disparity rate ratio identified in the data</i>	<i>The largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>Top_2_Disparity_measure</i>	<i>The 2nd largest disparity measure identified in the data</i>	<i>The 2nd largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_2_Disparity_stratification</i>	<i>The 2nd largest disparity stratification identified in the data</i>	<i>The 2nd largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_2_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 2nd largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 2nd largest disparity among stratification groups</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_2_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 2nd largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 2nd largest disparity among stratification groups</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>Top_2_Disparity_RR</i>	<i>The 2nd largest disparity rate ratio identified in the data</i>	<i>The 2nd largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Decimal</i>	<i>3,1</i>

Label	Data Element	Data Description	Required	Format	Size
<i>Top_3_Disparity_measure</i>	<i>The 3rd largest disparity measure identified in the data</i>	<i>The 3rd largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_3_Disparity_stratification</i>	<i>The 3rd largest disparity stratification identified in the data</i>	<i>The 3rd largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_3_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 3rd largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 3rd largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_3_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 3rd largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 3rd largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_3_Disparity_RR</i>	<i>The 3rd largest disparity rate ratio identified in the data</i>	<i>The 3rd largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_4_Disparity_measure</i>	<i>The 4th largest disparity measure identified in the data</i>	<i>The 4th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500

Label	Data Element	Data Description	Required	Format	Size
<i>Top_4_Disparity_stratification</i>	<i>The 4th largest disparity stratification identified in the data</i>	<i>The 4th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_4_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 4th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 4th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_4_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 4th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 4th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_4_Disparity_RR</i>	<i>The 4th largest disparity rate ratio identified in the data</i>	<i>The 4th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_5_Disparity_measure</i>	<i>The 5th largest disparity measure identified in the data</i>	<i>The 5th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_5_Disparity_stratification</i>	<i>The 5th largest disparity stratification identified in the data</i>	<i>The 5th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500

Label	Data Element	Data Description	Required	Format	Size
<i>Top_5_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 5th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 5th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_5_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 5th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 5th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_5_Disparity_RR</i>	<i>The 5th largest disparity rate ratio identified in the data</i>	<i>The 5th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_6_Disparity_measure</i>	<i>The 6th largest disparity measure identified in the data</i>	<i>The 6th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_6_Disparity_stratification</i>	<i>The 6th largest disparity stratification identified in the data</i>	<i>The 6th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_6_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 6th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 6th largest disparity among stratification groups</i>	Yes	Character	500

Label	Data Element	Data Description	Required	Format	Size
<i>Top_6_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 6th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 6th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_6_Disparity_RR</i>	<i>The 6th largest disparity rate ratio identified in the data</i>	<i>The 6th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_7_Disparity_measure</i>	<i>The 7th largest disparity measure identified in the data</i>	<i>The 7th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_7_Disparity_stratification</i>	<i>The 7th largest disparity stratification identified in the data</i>	<i>The 7th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_7_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 7th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 7th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_7_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 7th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 7th largest disparity among stratification groups</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Top_7_Disparity_RR</i>	<i>The 7th largest disparity rate ratio identified in the data</i>	<i>The 7th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>Top_8_Disparity_measure</i>	<i>The 8th largest disparity measure identified in the data</i>	<i>The 8th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_8_Disparity_stratification</i>	<i>The 8th largest disparity stratification identified in the data</i>	<i>The 8th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_8_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 8th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 8th largest disparity among stratification groups</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_8_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 8th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 8th largest disparity among stratification groups</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>Top_8_Disparity_RR</i>	<i>The 8th largest disparity rate ratio identified in the data</i>	<i>The 8th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Decimal</i>	<i>3,1</i>

Label	Data Element	Data Description	Required	Format	Size
<i>Top_9_Disparity_measure</i>	<i>The 9th largest disparity measure identified in the data</i>	<i>The 9th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_9_Disparity_stratification</i>	<i>The 9th largest disparity stratification identified in the data</i>	<i>The 9th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_9_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 9th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 9th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_9_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 9th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 9th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_9_Disparity_RR</i>	<i>The 9th largest disparity rate ratio identified in the data</i>	<i>The 9th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_10_Disparity_measure</i>	<i>The 10th largest disparity measure identified in the data</i>	<i>The 10th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500

Label	Data Element	Data Description	Required	Format	Size
<i>Top_10_Disparity_stratification</i>	<i>The 10th largest disparity stratification identified in the data</i>	<i>The 10th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_10_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 10th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 10th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_10_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 10th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 10th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_10_Disparity_RR</i>	<i>The 10th largest disparity rate ratio identified in the data</i>	<i>The 10th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
Equity_Plan	Plan to address disparities identified in the data	A plan to address the disparities identified in the data including population impact, measurable objectives, and specific timeframe	Yes	Character	5000

Label	Data Element	Data Description	Required	Format	Size
Performance_Priority_Person_Center	Performance in the priority area of person-centered care	Description of performance in the priority area of person-centered care	Yes	Character	5000
Performance_Priority_Patient_Safety	Performance in the priority area of patient safety	Description of performance in the priority area of patient safety	Yes	Character	5000
Performance_Priority_SDOH	Performance in the priority area of addressing patient social determinants of health	Description of performance in the priority area of addressing patient social determinants of health	Yes	Character	5000
Performance_Priority_Treatment	Performance in the priority area of effective treatment	Description of performance in the priority area of effective treatment	Yes	Character	5000
Performance_Priority_Care_Coordinate	Performance in the priority area of care coordination	Description of performance in the priority area of care coordination	Yes	Character	5000
Performance_Priority_Care_Access	Performance in the priority area of access to care	Description of performance in the priority area of access to care	Yes	Character	5000
Methodology_Guidelines	Did the hospital follow the methodology in the Measures Submission guide? (Y/N)	Whether hospital used the methodology as outlined in the Measures Submission Guide	Yes	Character	1

Children's Hospital

Label	Data Element	Data Description	Required	Format	Size
Hospital_Name	Hospital Name	Name of the hospital	Yes	Character	60
HCAI_ID	Hospital HCAI ID	A unique nine-digit identifier assigned to each facility by HCAI. The first digit indicates the facility's license type. The second and third digits indicate the State of the licensed facility (California). The fourth and fifth digits identify the county in which the facility is located. The last four digits are unique within each county for each type of data (i.e., IP, ED and AS).	Yes	Character	9
Reporting_Organization	Reporting Organization	Name of the organization creating and submitting the Hospital Equity Measures Report	Yes	Character	60
Report_Period_Start_Date	Report Period Start Date	Start date for the reporting period covered in the Hospital Equity Measures Report (MM/DD/YYYY)	Yes	Date	10
Report_Period_End_Date	Report Period End Date	End date for the reporting period covered in the Hospital Equity Measures Report (MM/DD/YYYY)	Yes	Date	10
Clean_Water_Air	Hospital Location with Clean Water and Air	Response to whether the hospitals is located in an area with access to clean water and air (Y/N)	Yes	Character	1
Report_Web_Address	Hospital Web Address for Equity Report	Web address for the location of the Hospital Equity Report on the hospital's website	Yes	Character	60
JCA_1_Leadship	Joint Commission Accreditation question 1	Designate an individual to lead hospital health equity activities (Y/N)	Yes	Character	1
JCA_2_Document	Joint Commission Accreditation question 2	Provide documentation of policy prohibiting discrimination (Y/N)	Yes	Character	1

Label	Data Element	Data Description	Required	Format	Size
Methodology_Expla nation	Explanation of the methodology used	Explanation of the methodology used if the hospital did not follow the methodology in the Measures Submission guide	Yes	Character	5000

Label	Data Element	Data Description	Required	Format	Size
JCA_3_Denominator	Joint Commission Accreditation Language Denominator	Number of patients that were asked their preferred language	Yes	Numeric	9
JCA_3_ASL_Num	Joint Commission Accreditation American Sign Language Numerator	Number of patients that reported their preferred language is American Sign Language	Yes	Numeric	9
JCA_3_ASL_Percent	Joint Commission Accreditation American Sign Language Percent	Percent of patients that reported their preferred language is American Sign Language	Yes	Decimal	3,1
JCA_3_English_Num	Joint Commission Accreditation English Language Numerator	Number of patients that reported their preferred language is English	Yes	Numeric	9
JCA_3_English_Percent	Joint Commission Accreditation English Language Percent	Percent of patients that reported their preferred language is English	Yes	Decimal	3,1
JCA_3_API_Num	Joint Commission Accreditation	Number of patients that reported their preferred language is an Asian/Pacific Islander Language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Asian Pacific Islander Languages Numerator				
JCA_3_API_Percent	Joint Commission Accreditation Asian Pacific Islander Languages Percent	Percent of patients that reported their preferred language is Asian/Pacific Islander Languages	Yes	Decimal	3,1
JCA_3_ME_Num	Joint Commission Accreditation Middle Eastern Languages Numerator	Number of patients that reported their preferred language is an Asian/Pacific Islander Language	Yes	Numeric	9
JCA_3_ME_Percent	Joint Commission Accreditation Middle Eastern Languages	Percent of patients that reported their preferred language is Middle Eastern Languages	Yes	Decimal	3,1
JCA_3_Spanish_Num	Joint Commission Accreditation Spanish Language Numerator	Number of patients that reported their preferred language is Spanish	Yes	Numeric	9
JCA_3_Spanish_Percent	Joint Commission Accreditation Spanish	Percent of patients that reported their preferred language is Spanish	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	Language Percent				
JCA_3_other_Num	Joint Commission Accreditation Other Languages Numerator	Number of patients that reported their preferred language is another language not specified	Yes	Numeric	9
JCA_3_other_Percent	Joint Commission Accreditation Other Languages	Percent of patients that reported their preferred language is another language not specified	Yes	Decimal	3,1
CMS_HCCE_1_Pep <u>CMS_HCCE_1_Strategy</u>	Centers for Medicare & Medicaid Services (CMS) Hospital Commitment to Health Equity Structural (HCHE) Measure attestation Domain 1	<u>Strategic Planning (Yes=1/No=0)</u> Our hospital strategic plan identifies priority populations who currently experience health disparities (Y/N) <u>Our hospital strategic plan identifies healthcare equity goals and discrete action steps to achieve these goals.</u> <u>Our hospital strategic plan outlines specific resources that have been dedicated to achieving our equity goals.</u> <u>Our hospital strategic plan describes our approach for engaging key stakeholders, such as community-based organizations.</u>	Yes	Character <u>Numeric</u>	1
CMS_HCCE_2_Goal <u>CMS_HCCE_2_Data</u>	CMS HCCE Measure attestation Domain 2	<u>Data Collection (Yes=1/No=0)</u> Our hospital strategic plan identifies healthcare equity goals and discrete action steps to achieve these goals (Y/N)	Yes	Character <u>Numeric</u>	1

Label	Data Element	Data Description	Required	Format	Size
		<p><u>Our hospital has training for staff in culturally sensitive collection of demographics and/or social determinant of health information.</u></p> <p><u>Our hospital inputs demographic and/or social determinant of health information collected from patients into structured, interoperable data elements using a certified electronic health record (HER) technology.</u></p>			
CMS_HCHE_3_Resource	CMS HCHE Measure attestation 3	Our hospital strategic plan outlines specific resources that have been dedicated to achieving our equity goals (Y/N)	Yes	Character	4
CMS_HCHE_4_Approach	CMS HCHE Measure attestation 4	Our hospital strategic plan describes our approach for engaging key stakeholders, such as community-based organizations (Y/N)	Yes	Character	4
CMS_HCHE_5_Demographic	CMS HCHE Measure attestation 5	Our hospital collects demographic information, including self-reported race and ethnicity, and/or social determinant of health information on the majority of our patients (Y/N)	Yes	Character	4
CMS_HCHE_6_Culture	CMS HCHE Measure attestation 6	Our hospital has training for staff in culturally sensitive collection of demographics and/or social determinant of health information (Y/N)	Yes	Character	4
CMS_HCHE_7_EHR	CMS HCHE Measure attestation 7	Our hospital inputs demographic and/or social determinant of health information collected from patients into structured, interoperable data elements using a certified HER technology (Y/N)	Yes	Character	4
CMS_HCHE_8_KPI <u>CMS_HCHE_3_KPI</u>	CMS HCHE Measure attestation 9 <u>Domain 3</u>	<p><u>Data Analysis (Yes=1/No=0)</u></p> <p>Our hospital stratifies key performance indicators by demographic and/or social determinants of health variables to identify equity gaps and includes this information in hospital performance dashboards. (Y/N)</p>	Yes	Character <u>Numeric</u>	1

Label	Data Element	Data Description	Required	Format	Size
CMS_HCHE_9_QI <u>CMS_HCHE_4_QI</u>	CMS HCHE Measure attestation 9-Domain 4	<u>Quality Improvement (Yes=1/No=0)</u> Our hospital participates in local, regional or national quality improvement activities focused on reducing health disparities (Y/N)	Yes	Character <u>Numeric</u>	1
CMS_HCHE_10_Rev_Plan <u>CMS_HCHE_5_Leadership</u>	CMS HCHE Measure attestation 9-Domain 5	<u>Leadership Engagement (Yes=1/No=0)</u> Our hospital senior leadership, including chief executives and the entire hospital board of trustees, annually reviews our strategic plan for achieving health equity. <u>Our hospital senior leadership, including chief executives and the entire hospital board of trustees, annually reviews key performance indicators stratified by demographic and/or social factors.</u>	Yes	Character <u>Numeric</u>	1
CMS_HCHE_11_Rev_KPI	CMS HCHE Measure attestation 11	Our hospital senior leadership, including chief executives and the entire hospital board of trustees, annually reviews key performance indicators stratified by demographic and/or social factors (Y/N)	Yes	Character	4
SdoH_screen_num	CMS SDOH Screened numerator	Number of patients admitted to an inpatient hospital stay who are 18 years or older on the date of admission and are screened for all of the five HRSN	Yes	Numeric	9
SdoH_den	CMS SDOH denominator	Number of patients who are admitted to a hospital inpatient stay and who are 18 years or older on the date of admission	Yes	Numeric	9
SDOH_Screen_Rate	CMS SDOH screen rate	The percent of patients admitted for an inpatient hospital stay who are 18 years or older on the date of admission, were screened for an HRSN HRSN, and who screen positive for one or more of the following five HRSNs: Food insecurity, housing instability, transportation problems, utility difficulties, or interpersonal safety	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SDOH_Food_Positive	CMS Screening for Social Drivers of Health (SDOH) Food Insecurity numerator	Number of patients screened positive for food insecurity	Yes	Numeric	9
SDOH_Food_Positive_Rate	CMS SDOH Food Positive Rate	SDOH_Food_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Food_Intervention	CMS SDOH Food Insecurity Intervention	Number of interventions provided for Food Insecurity	Yes	Numeric	9
SDOH_Food_Intervention_Rate	CMS SDOH Food Insecurity Intervention Rate	SDOH_Food_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Housing_Positive	CMS SDOH Housing Instability numerator	Number of patients screened positive for housing instability	Yes	Numeric	9
SDOH_Housing_Positive_Rate	CMS SDOH Housing Positive Rate	SDOH_Housing_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Housing_Intervention	CMS SDOH Housing Intervention	Number of interventions provided for housing instability	Yes	Numeric	9
SDOH_Housing_Intervention_Rate	CMS SDOH Housing Intervention Rate	SDOH_Housing_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Trans_Positive	CMS SDOH Transportation Problems numerator	Number of patients screened positive for transportation problems	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SDOH_Trans_Positive_Rate	CMS SDOH Transportation Problems Positive Rate	SDOH_Trans_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Trans_Intervention	CMS SDOH Transportation Problems Intervention	Number of interventions provided for transportation problems	Yes	Numeric	9
SDOH_Trans_Intervention_Rate	CMS SDOH Transportation Problems Intervention Rate	SDOH_Trans_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Utility_Positive	CMS SDOH Utility Difficulties numerator	Number of patients screened positive for utility difficulties	Yes	Numeric	9
SDOH_Utility_Positive_Rate	CMS SDOH Utility Difficulties Positive Rate	SDOH_Utility_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Utility_Intervention	CMS SDOH Utility Difficulties Intervention	Number of interventions provided for utility difficulties	Yes	Numeric	9
SDOH_Utility_Intervention_Rate	CMS SDOH Utility Difficulties Intervention Rate	SDOH_Utility_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Safety_Positive	CMS SDOH Interpersonal Safety numerator	Number of patients screened positive for interpersonal safety	Yes	Numeric	9
SDOH_Safety_Positive_Rate	CMS SDOH Interpersonal Safety Positive Rate	SDOH_Safety_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SDOH_Safety_Intervention	CMS SDOH Interpersonal Safety Intervention	Number of interventions provided for interpersonal safety	Yes	Numeric	9
SDOH_Safety_Intervention_Rate	CMS SDOH Interpersonal Safety Intervention Rate	SDOH_Safety_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
PedSvy_Y	Pediatric experience survey "would recommend hospital" responses	Number of respondents who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total	Pediatric experience survey total responses	Total number of respondents to pediatric experience survey	Yes	Numeric	9
PedSvy_Percent	Pediatric experience survey percent of "Yes" responses	The percent of respondents who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed	Pediatric experience surveytotal number of people surveyed	The total number of people surveyed on pediatric experience	Yes	Numeric	9
PedSvy_response rate	Pediatric experience surveyresponse rate for people surveyed	The percent of people who responded to the pediatric experience survey	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
PedSvy_Y_Race_AIAN	Pediatric experience survey “would recommend hospital” responses where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Number of respondents whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Race_AIAN	Pediatric experience survey total responses where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Total number of respondents to pediatric experience survey whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
PedSvy_Percent_Race_AIAN	Pediatric experience survey percent of “Yes” responses where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The percent of respondents whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native who reported a willingness to recommend the hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
PedSvy_totalsurveyed_Race_AIAN	Pediatric experience surveytotal number of people surveyed where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of people surveyed on pediatric experience whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
PedSvy_response_rate_Race_AIAN	Pediatric experience surveyresponse rate for people surveyed where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The percent of people who responded to the pediatric experience survey whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	3,1
PedSvy_Y_Race_Asian	Pediatric experience survey “would recommend hospital” responses where race and/or ethnicity is Asian	Number of respondents whose race and/or ethnicity is Asian who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Race_Asian	Pediatric experience survey total	Total number of respondents to pediatric experience survey whose race and/or ethnicity is Asian	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	responses where race and/or ethnicity is Asian				
PedSvy_Percent_Race_Asian	Pediatric experience survey percent of “Yes” responses where race and/or ethnicity is Asian	The percent of respondents whose race and/or ethnicity is Asian who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Race_Asian	Pediatric experience surveytotal number of people surveyed where race and/or ethnicity is Asian	The total number of people surveyed on pediatric experience whose race and/or ethnicity is Asian	Yes	Numeric	9
PedSvy_response_rate_Race_Asian	Pediatric experience surveyresponse rate for people surveyed where race and/or ethnicity is Asian	The percent of people who responded to the pediatric experience survey whose race and/or ethnicity is Asian	Yes	Decimal	3,1
PedSvy_Y_Race_Black	Pediatric experience survey “would recommend hospital” responses where race and/or	Number of respondents whose race and/or ethnicity is Black or African American who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	ethnicity is Black or African American				
PedSvy_total_Race_Black	Pediatric experience survey total responses where race and/or ethnicity is Black or African American	Total number of respondents to pediatric experience survey whose race and/or ethnicity is Black or African American	Yes	Numeric	9
PedSvy_Percent_Race_Black	Pediatric experience survey percent of "Yes" responses where race and/or ethnicity is Black or African American	The percent of respondents whose race and/or ethnicity is Black or African American who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Race_Black	Pediatric experience survey total number of people surveyed where race and/or ethnicity is Black or African American	The total number of people surveyed on pediatric experience whose race and/or ethnicity is Black or African American	Yes	Numeric	9
PedSvy_response_rate_Race_Black	Pediatric experience survey response rate for people	The percent of people who responded to the pediatric experience survey whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	surveyed where race and/or ethnicity is Black or African American				
PedSvy_Y_Race_Hisp	Pediatric experience survey “would recommend hospital” responses where race and/or ethnicity is Hispanic or Latino	Number of respondents whose race and/or ethnicity is Hispanic or Latino who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Race_Hisp	Pediatric experience survey total responses where race and/or ethnicity is Hispanic or Latino	Total number of respondents to pediatric experience survey whose race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
PedSvy_Percent_Race_Hisp	Pediatric experience survey percent of “Yes” responses where race and/or ethnicity is Hispanic or Latino	The percent of respondents whose race and/or ethnicity is Hispanic or Latino who reported a willingness to recommend the hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
PedSvy_totalsurveyed_Race_Hisp	Pediatric experience surveytotal number of people surveyed where race and/or ethnicity is Hispanic or Latino	The total number of people surveyed on pediatric experience whose race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
PedSvy_response_rate_Race_Hisp	Pediatric experience surveyresponse rate for people surveyed where race and/or ethnicity is Hispanic or Latino	The percent of people who responded to the pediatric experience survey whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1
PedSvy_Y_Race_MENA	Pediatric experience survey “would recommend hospital” responses where race and/or ethnicity is Middle Eastern or North African	Number of respondents whose race and/or ethnicity is Middle Eastern or North African who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Race_MENA	Pediatric experience survey total responses where	Total number of respondents to pediatric experience survey whose race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	race and/or ethnicity is Middle Eastern or North African				
PedSvy_Percent_Race_MENA	Pediatric experience survey percent of "Yes" responses where race and/or ethnicity is Middle Eastern or North African	The percent of respondents whose race and/or ethnicity is Middle Eastern or North African who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Race_MENA	Pediatric experience surveytotal number of people surveyed where race and/or ethnicity is Middle Eastern or North African	The total number of people surveyed on pediatric experience whose race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9
PedSvy_response_rate_Race_MENA	Pediatric experience surveyresponse rate for people surveyed where race and/or ethnicity is Middle Eastern or North African	The percent of people who responded to the pediatric experience survey whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
PedSvy_Y_Race_NHPI	Pediatric experience survey “would recommend hospital” responses where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Number of respondents whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Race_NHPI	Pediatric experience survey total responses where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Total number of respondents to pediatric experience survey whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
PedSvy_Percent_Race_NHPI	Pediatric experience survey percent of “Yes” responses where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The percent of respondents whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander who reported a willingness to recommend the hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
PedSvy_totalsurveyed_Race_N HPI	Pediatric experience survey total number of people surveyed where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The total number of people surveyed on pediatric experience whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
PedSvy_response_rate_Race_N HPI	Pediatric experience survey response rate for people surveyed where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The percent of people who responded to the pediatric experience survey whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Decimal	3,1
PedSvy_Y_Race_Multi	Pediatric experience survey "would recommend hospital" responses where race and/or ethnicity is Other <u>Multiracial and/or Multiethnic</u>	Number of respondents whose race and/or ethnicity is Other <u>Multiracial and/or Multiethnic</u> who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
PedSvy_total_Race_Multi	Pediatric experience survey total responses where race and/or ethnicity is Other <u>Multiracial and/or Multiethnic</u>	Total number of respondents to pediatric experience survey whose race and/or ethnicity is Other <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
PedSvy_Percent_Race_Multi	Pediatric experience survey percent of "Yes" responses where race and/or ethnicity is Other <u>Multiracial and/or Multiethnic</u>	The percent of respondents whose race and/or ethnicity is Other <u>Multiracial and/or Multiethnic</u> who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Race_Multi	Pediatric experience survey total number of people surveyed where race and/or ethnicity is Other <u>Multiracial and/or Multiethnic</u>	The total number of people surveyed on pediatric experience whose race and/or ethnicity is Other <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
PedSvy_response_rate_Race_Multi	Pediatric experience survey response rate for people surveyed where	The percent of people who responded to the pediatric experience survey whose race and/or ethnicity is Other <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	race and/or ethnicity is White				
PedSvy_total_Race_Whit	Pediatric experience survey total responses where race and/or ethnicity is White	Total number of respondents to pediatric experience survey whose race and/or ethnicity is White	Yes	Numeric	9
PedSvy_Percent_Race_Whit	Pediatric experience survey percent of "Yes" responses where race and/or ethnicity is White	The percent of respondents whose race and/or ethnicity is White who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Race_Whit	Pediatric experience survey total number of people surveyed where race and/or ethnicity is White	The total number of people surveyed on pediatric experience whose race and/or ethnicity is White	Yes	Numeric	9
PedSvy_response_rate_Race_Whit	Pediatric experience survey response rate for people surveyed where race and/or ethnicity is White	The percent of people who responded to the pediatric experience survey whose race and/or ethnicity is White	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
PedSvy_Y_Age_0_4	Pediatric experience survey “would recommend hospital” responses where age is 0 to 4 years old	Number of respondents whose patient’s age is 0 to 4 years old who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Age_0_4	Pediatric experience survey total responses where age is 0 to 4 years old	Total number of respondents to pediatric experience survey whose patient’s age is 0 to 4 years old	Yes	Numeric	9
PedSvy_Percent_Age_0_4	Pediatric experience survey percent of “Yes” responses where age is 0 to 4 years old	The percent of respondents whose patient’s age is 0 to 4 years old who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Age_0_4	Pediatric experience survey total number of people surveyed where age is 0 to 4 years old	The total number of people surveyed on pediatric experience whose patient’s age is 0 to 4 years old	Yes	Numeric	9
PedSvy_response_rate_Age_0_4	Pediatric experience survey response rate for people surveyed where	The percent of people who responded to the pediatric experience survey whose patient’s age is 0 to 4 years old	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	age is 0 to 4 years old				
PedSvy_Y_Age_5_9	Pediatric experience survey “would recommend hospital” responses where age is 5 to 9 years old	Number of respondents whose patient’s age is 5 to 9 years old who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Age_5_9	Pediatric experience survey total responses where age is 5 to 9 years old	Total number of respondents to pediatric experience survey whose patient’s age is 5 to 9 years old	Yes	Numeric	9
PedSvy_Percent_Age_5_9	Pediatric experience survey percent of “Yes” responses where age is 5 to 9 years old	The percent of respondents whose patient’s age is 5 to 9 years old who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Age_5_9	Pediatric experience survey total number of people surveyed where age is 5 to 9 years old	The total number of people surveyed on pediatric experience whose patient’s age is 5 to 9 years old	Yes	Numeric	9
PedSvy_response_rate_Age_5_9	Pediatric experience survey response	The percent of people who responded to the pediatric experience survey whose patient’s age is 5 to 9 years old	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	rate for people surveyed where age is 5 to 9 years old				
PedSvy_Y_Age_10_14	Pediatric experience survey "would recommend hospital" responses where age is 10 to 14 years old	Number of respondents whose patient's age is 10 to 14 years old who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Age_10_14	Pediatric experience survey total responses where age is 10 to 14 years old	Total number of respondents to pediatric experience survey whose patient's age is 10 to 14 years old	Yes	Numeric	9
PedSvy_Percent_Age_10_14	Pediatric experience survey percent of "Yes" responses where age is 10 to 14 years old	The percent of respondents whose patient's age is 10 to 14 years old who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Age_10_14	Pediatric experience survey total number of people surveyed where age is 10 to 14 years old	The total number of people surveyed on pediatric experience whose patient's age is 10 to 14 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
PedSvy_respon serate_Age_10_ 14	Pediatric experience surveyresponse rate for people surveyed where age is 10 to 14 years old	The percent of people who responded to the pediatric experience survey whose patinet's age is 10 to 14 years old	Yes	Decimal	3,1
PedSvy_Y_Age _>15	Pediatric experience survey "would recommend hospital" responses where age is 15 years or older	Number of respondents whose patient's age is 15 years or older who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_A ge_>15	Pediatric experience survey total responses where age is 15 years or older	Total number of respondents to pediatric experience survey whose patient's age is 15 years or older	Yes	Numeric	9
PedSvy_Percen t_Age_>15	Pediatric experience survey percent of "Yes" responses where age is 15 years or older	The percent of respondents whose patient's age is 15 years or older who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsur veyed_Age_>15	Pediatric experience surveytotal number of people surveyed	The total number of people surveyed on pediatric experience whose patient's age is 15 years or older	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where age is 15 years or older				
PedSvy_respon serate_Age_>1 5	Pediatric experience surveyresponse rate for people surveyed where age is 15 years or older	The percent of people who responded to the pediatric experience survey whose patient's age is 15 years or older	Yes	Decimal	3,1
PedSvy_Y_Sex _F	Pediatric experience survey "would recommend hospital" responses where sex assigned at birth is Female	Number of respondents whose sex assigned at birth is female who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_S ex_F	Pediatric experience survey total responses where sex assigned at birth is Female	Total number of respondents to pediatric experience survey whose sex assigned at birth is female	Yes	Numeric	9
PedSvy_Percen t_Sex_F	Pediatric experience survey percent of "Yes" responses where sex assigned at birth is female	The percent of respondents whose sex assigned at birth is female who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsur veyed_Sex_F	Pediatric experience	The total number of people surveyed on pediatric experience whose sex assigned at birth is female	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	surveytotal number of people surveyed where sex assigned at birth is female				
PedSvy_respon serate_Sex_F	Pediatric experience surveyresponse rate for people surveyed where sex assigned at birth is female	The percent of people who responded to the pediatric experience survey whose sex assigned at birth is female	Yes	Decimal	3,1
PedSvy_Y_Sex _M	Pediatric experience survey “would recommend hospital” responses where sex assigned at birth is Male	Number of respondents whose sex assigned at birth is male who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_S ex_M	Pediatric experience survey total responses where sex assigned at birth is Male	Total number of respondents to pediatric experience survey whose sex assigned at birth is male	Yes	Numeric	9
PedSvy_Percen t_Sex_M	Pediatric experience survey percent of “Yes” responses where sex	The percent of respondents whose sex assigned at birth is male who reported a willingness to recommend the hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	assigned at birth is male				
PedSvy_totalsurveyed_Sex_M	Pediatric experience survey total number of people surveyed where sex assigned at birth is male	The total number of people surveyed on pediatric experience whose sex assigned at birth is male	Yes	Numeric	9
PedSvy_response_rate_Sex_M	Pediatric experience survey response rate for people surveyed where sex assigned at birth is male	The percent of people who responded to the pediatric experience survey whose sex assigned at birth is male	Yes	Decimal	3,1
PedSvy_Y_Sex_Unk	Pediatric experience survey "would recommend hospital" responses where sex assigned at birth is Unknown	Number of respondents whose sex assigned at birth is unknown who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Sex_Unk	Pediatric experience survey total responses where sex assigned at birth is Unknown	Total number of respondents to pediatric experience survey whose sex assigned at birth is unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
PedSvy_Percent_Sex_Unk	Pediatric experience survey percent of "Yes" responses where sex assigned at birth is unknown	The percent of respondents whose sex assigned at birth is unknown who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Sex_Unk	Pediatric experience survey total number of people surveyed where sex assigned at birth is unknown	The total number of people surveyed on pediatric experience whose sex assigned at birth is unknown	Yes	Numeric	9
PedSvy_response_rate_Sex_Unk	Pediatric experience survey response rate for people surveyed where sex assigned at birth is unknown	The percent of people who responded to the pediatric experience survey whose sex assigned at birth is unknown	Yes	Decimal	3,1
PedSvy_Y_Payer_Medicare	Pediatric experience survey "would recommend hospital" responses where payer type is Medicare	Number of respondents whose payer type is Medicare who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Payer_Medicare	Pediatric experience	Total number of respondents to pediatric experience survey whose payer type is Medicare	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	survey total responses where payer type is Medicare				
PedSvy_Percent_Payer_Medicare	Pediatric experience survey percent of "Yes" responses where payer type is Medicare	The percent of respondents whose payer type is Medicare who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Payer_Medicare	Pediatric experience survey total number of people surveyed where payer type is Medicare	The total number of people surveyed on pediatric experience whose payer type is Medicare	Yes	Numeric	9
PedSvy_response_rate_Payer_Medicare	Pediatric experience survey response rate for people surveyed where payer type is Medicare	The percent of 436refere who responded to the pediatric experience survey whose payer type is Medicare	Yes	Decimal	3,1
PedSvy_Y_Payer_Medicaid	Pediatric experience survey "would recommend hospital" responses where payer type is Medicaid	Number of respondents whose payer type is Medicaid who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
PedSvy_total_Payer_Medicaid	Pediatric experience survey total responses where payer type is Medicaid	Total number of respondents to pediatric experience survey whose payer type is Medicaid	Yes	Numeric	9
PedSvy_Percent_Payer_Medicaid	Pediatric experience survey percent of "Yes" responses where payer type is Medicaid	The percent of respondents whose payer type is Medicaid who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Payer_Medicaid	Pediatric experience survey total number of people surveyed where payer type is Medicaid	The total number of people surveyed on pediatric experience whose payer type is Medicaid	Yes	Numeric	9
PedSvy_response_rate_Payer_Medicaid	Pediatric experience survey response rate for people surveyed where payer type is Medicaid	The percent of 437refere who responded to the pediatric experience survey whose payer type is Medicaid	Yes	Decimal	3,1
PedSvy_Y_Payer_Private	Pediatric experience survey "would recommend hospital" responses where	Number of respondents whose payer type is Private who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	payer type is Private				
PedSvy_total_Payer_Private	Pediatric experience survey total responses where payer type is Private	Total number of respondents to pediatric experience survey whose payer type is Private	Yes	Numeric	9
PedSvy_Percent_Payer_Private	Pediatric experience survey percent of "Yes" responses where payer type is Private	The percent of respondents whose payer type is Private who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Payer_Private	Pediatric experience survey total number of people surveyed where payer type is Private	The total number of people surveyed on pediatric experience whose payer type is Private	Yes	Numeric	9
PedSvy_response_rate_Payer_Private	Pediatric experience survey response rate for people surveyed where payer type is Private	The percent of 438refere who responded to the pediatric experience survey whose payer type is Private	Yes	Decimal	3,1
PedSvy_Y_Payer_Self	Pediatric experience survey "would recommend	Number of respondents whose payer type is Self Pay/Uninsured who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	hospital” responses where payer type is Self Pay/Uninsured				
PedSvy_total_Payer_Self	Pediatric experience survey total responses where payer type is Self Pay/Uninsured	Total number of respondents to pediatric experience survey whose payer type is Self Pay/Uninsured	Yes	Numeric	9
PedSvy_Percent_Payer_Self	Pediatric experience survey percent of “Yes” responses where payer type is Self Pay	The percent of respondents whose payer type is Self Pay/Uninsured who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Payer_Self	Pediatric experience surveytotal number of people surveyed where payer type is Self Pay	The total number of people surveyed on pediatric experience whose payer type is Self Pay/Uninsured	Yes	Numeric	9
PedSvy_response_rate_Payer_Self	Pediatric experience surveyresponse rate for people surveyed where payer type is Self Pay	The percent of people who responded to the pediatric experience survey whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
PedSvy_Y_Payer_Oth	Pediatric experience survey “would recommend hospital” responses where payer type is Other/Unknown	Number of respondents whose payer type is Other/Unknown who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Payer_Oth	Pediatric experience survey total responses where payer type is Other/Unknown	Total number of respondents to pediatric experience survey whose payer type is Other/Unknown	Yes	Numeric	9
PedSvy_Percent_Payer_Oth	Pediatric experience survey percent of “Yes” responses where payer type is Other	The percent of respondents whose payer type is Other/Unknown who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Payer_Oth	Pediatric experience survey total number of people surveyed where payer type is Other	The total number of people surveyed on pediatric experience whose payer type is Other/Unknown	Yes	Numeric	9
PedSvy_response_rate_Payer_Oth	Pediatric experience survey response rate for people surveyed where	The percent of 440refere who responded to the pediatric experience survey whose payer type is Other/Unknown	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	payer type is Other				
PedSvy_Y_Lang_ASL	Pediatric experience survey “would recommend hospital” responses where preferred language is American Sign Language	Number of respondents whose preferred language is American Sign Language who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Lang_ASL	Pediatric experience survey total responses where preferred language is American Sign Language	Total number of respondents to pediatric experience survey whose preferred language is American Sign Language	Yes	Numeric	9
PedSvy_Percent_Lang_ASL	Pediatric experience survey percent of “Yes” responses where preferred language is American Sign Language	The percent of respondents whose preferred language is American Sign Language who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Lang_ASL	Pediatric experience survey total number of	The total number of people surveyed on pediatric experience whose preferred language is American Sign Language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where preferred language is American Sign Language				
PedSvy_respon serate_Lang_A SL	Pediatric experience survey response rate for people surveyed where preferred language is American Sign Language	The percent of people who responded to the pediatric experience survey whose preferred language is American Sign Language	Yes	Decimal	3,1
PedSvy_Y_Lan g_Eng	Pediatric experience survey "would recommend hospital" responses where preferred language is English	Number of respondents whose preferred language is English who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_L ang_Eng	Pediatric experience survey total responses where preferred language is English	Total number of respondents to pediatric experience survey whose preferred language is English	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
PedSvy_Percent_Lang_Eng	Pediatric experience survey percent of “Yes” responses where preferred language is English	The percent of respondents whose preferred language is English who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Lang_Eng	Pediatric experience surveytotal number of people surveyed where preferred language is English	The total number of people surveyed on pediatric experience whose preferred language is English	Yes	Numeric	9
PedSvy_response_rate_Lang_Eng	Pediatric experience surveyresponse rate for people surveyed where preferred language is English	The percent of people who responded to the pediatric experience survey whose preferred language is English	Yes	Decimal	3,1
PedSvy_Y_Lang_API	Pediatric experience survey “would recommend hospital” responses where preferred language is an Asian/Pacific	Number of respondents whose preferred language is an Asian/Pacific Islander language who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Islander language				
PedSvy_total_Lang_API	Pediatric experience survey total responses where preferred language is an Asian/Pacific Islander language	Total number of respondents to pediatric experience survey whose preferred language is an Asian/Pacific Islander language	Yes	Numeric	9
PedSvy_Percent_Lang_API	Pediatric experience survey percent of "Yes" responses where preferred language is an Asian/Pacific Islander language	The percent of respondents whose preferred language is an Asian/Pacific Islander language who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Lang_API	Pediatric experience survey total number of people surveyed where preferred language is an Asian/Pacific Islander language	The total number of people surveyed on pediatric experience whose preferred language is an Asian/Pacific Islander language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
PedSvy_respon serate_Lang_A PI	Pediatric experience surveyresponse rate for people surveyed where preferred language is an Asian/Pacific Islander language	The percent of people who responded to the pediatric experience survey whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1
PedSvy_Y_Lan g_ME	Pediatric experience survey “would recommend hospital” responses where preferred language is Middle Eastern languages	Number of respondents whose preferred language is Middle Eastern languages who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_L ang_ME	Pediatric experience survey total responses where preferred language is Middle Eastern languages	Total number of respondents to pediatric experience survey whose preferred language is Middle Eastern languages	Yes	Numeric	9
PedSvy_Percen t_Lang_ME	Pediatric experience survey percent of “Yes” responses	The percent of respondents whose preferred language is Middle Eastern languages who reported a willingness to recommend the hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where preferred language is an Middle Eastern language				
PedSvy_totalsurveyed_Lang_ME	Pediatric experience surveytotal number of people surveyed where preferred language is an Middle Eastern language	The total number of people surveyed on pediatric experience whose preferred language is Middle Eastern languages	Yes	Numeric	9
PedSvy_response_rate_Lang_ME	Pediatric experience surveyresponse rate for people surveyed where preferred language is an Middle Eastern language	The percent of people who responded to the pediatric experience survey whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
PedSvy_Y_Lang_Span	Pediatric experience survey “would recommend hospital” responses where preferred language is Spanish	Number of respondents whose preferred language is Spanish who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
PedSvy_total_Lang_Span	Pediatric experience survey total responses where preferred language is Spanish	Total number of respondents to pediatric experience survey whose preferred language is Spanish	Yes	Numeric	9
PedSvy_Percent_Lang_Span	Pediatric experience survey percent of "Yes" responses where preferred language is Spanish	The percent of respondents whose preferred language is Spanish who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Lang_Span	Pediatric experience survey total number of people surveyed where preferred language is Spanish	The total number of people surveyed on pediatric experience whose preferred language is Spanish	Yes	Numeric	9
PedSvy_response_rate_Lang_Span	Pediatric experience survey response rate for people surveyed where preferred language is Spanish	The percent of people who responded to the pediatric experience survey whose preferred language is Spanish	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
PedSvy_Y_Lang_Oth	Pediatric experience survey “would recommend hospital” responses where preferred language is Other/Unknown	Number of respondents whose preferred language is Other/Unknown who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Lang_Oth	Pediatric experience survey total responses where preferred language is Other/Unknown	Total number of respondents to pediatric experience survey whose preferred language is Other/Unknown	Yes	Numeric	9
PedSvy_Percent_Lang_Oth	Pediatric experience survey percent of “Yes” responses where preferred language is Other	The percent of respondents whose preferred language is Other/Unknown who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Lang_Oth	Pediatric experience survey total number of people surveyed where preferred language is Other	The total number of people surveyed on pediatric experience whose preferred language is Other/Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
PedSvy_respon serate_Lang_Ot h	Pediatric experience surveyresponse rate for people surveyed where preferred language is Other	The percent of people who responded to the pediatric experience survey whose preferred language is Other/Unknown	Yes	Decimal	3,1
PedSvy_Y_Disab ility_none	Pediatric experience survey “would recommend hospital” responses where disability status is: does”not have a disability	Number of respondents whose disability status is: does not have a disability who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_D isability_none	Pediatric experience survey total responses where disability status is: does not have a disability	Total number of respondents to pediatric experience survey whose disability status is: does not have a disability	Yes	Numeric	9
PedSvy_Percen t_Disability_non e	Pediatric experience survey percent of “Yes” responses where disability status is does not have a disability	The percent of respondents whose disability status is: does not have a disability who reported a willingness to recommend the hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
PedSvy_totalsurveyed_Disability_none	Pediatric experience surveytotal number of people surveyed where disability status is does not have a disability	The total number of people surveyed on pediatric experience whose disability status is: does not have a disability	Yes	Numeric	9
PedSvy_response_rate_Disability_none	Pediatric experience surveyresponse rate for people surveyed where disability status is does not have a disability	The percent of people who responded to the pediatric experience survey whose disability status is: does not have a disability	Yes	Decimal	3,1
PedSvy_Y_Disability_Mobile	Pediatric experience survey "would recommend hospital" responses where disability status is: has " mobility disability	Number of respondents whose disability status is: has a mobility disability who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Disability_Mobile	Pediatric experience survey total responses where disability status	Total number of respondents to pediatric experience survey whose disability status is: has a mobility disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is: has a mobility disability				
PedSvy_Percent_Disability_Mobile	Pediatric experience survey percent of “Yes” responses where disability status is has a mobility disability	The percent of respondents whose disability status is: has a mobility disability who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Disability_Mobile	Pediatric experience surveytotal number of people surveyed where disability status is has a mobility disability	The total number of people surveyed on pediatric experience whose disability status is: has a mobility disability	Yes	Numeric	9
PedSvy_response_rate_Disability_Mobile	Pediatric experience surveyresponse rate for people surveyed where disability status is has a mobility disability	The percent of people who responded to the pediatric experience survey whose disability status is: has a mobility disability	Yes	Decimal	3,1
PedSvy_Y_Disability_Cog	Pediatric experience survey “would recommend hospital”	Number of respondents whose disability status is: has a cognition disability who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	responses where disability status is: has " cognition disability				
PedSvy_total_Disability_Cog	Pediatric experience survey total responses where disability status is: has a cognition disability	Total number of respondents to pediatric experience survey whose disability status is: has a cognition disability	Yes	Numeric	9
PedSvy_Percent_Disability_Cog	Pediatric experience survey percent of "Yes" responses where disability status is has a cognitive disability	The percent of respondents whose 452referred452y status is: has a cognition disability who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Disability_Cog	Pediatric experience surveytotal number of people surveyed where disability status is has a cognitive disability	The total number of people surveyed on pediatric experience whose disability status is: has a cognition disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
PedSvy_respon serate_Disability _Cog	Pediatric experience surveyresponse rate for people surveyed where disability status is has a cognitive disability	The percent of people who responded to the pediatric experience survey whose disability status is: has a cognition disability	Yes	Decimal	3,1
PedSvy_Y_Disability_Hear	Pediatric experience survey “would recommend hospital” responses where disability status is: has ” hearing disability	Number of respondents whose disability status is: has a hearing disability who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Disability_Hear	Pediatric experience survey total responses where disability status is: has a hearing disability	Total number of respondents to pediatric experience survey whose disability status is: has a hearing disability	Yes	Numeric	9
PedSvy_Percent_Disability_Hear	Pediatric experience survey percent of “Yes” responses where disability status is has a hearing disability	The percent of respondents whose disability status hers: has a hearing disability who reported a willingness to recommend the hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
PedSvy_totalsurveyed_Disability_Hear	Pediatric experience surveytotal number of people surveyed where disability status is has a hearing disability	The total number of people surveyed on pediatric experience whose disability status is: has a hearing disability	Yes	Numeric	9
PedSvy_response_rate_Disability_Hear	Pediatric experience surveyresponse rate for people surveyed where disability status is has a hearing disability	The percent of people who responded to the pediatric experience survey whose disability status is: has a hearing disability	Yes	Decimal	3,1
PedSvy_Y_Disability_Vis	Pediatric experience survey "would recommend hospital" responses where disability status is: has " vision disability	Number of respondents whose disability status is: has a vision disability who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Disability_Vis	Pediatric experience survey total responses where disability status	Total number of respondents to pediatric experience survey whose disability status is: has a vision disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is: has a vision disability				
PedSvy_Percent_Disability_Vis	Pediatric experience survey percent of “Yes” responses where disability status is has a vision disability	The percent of respondents whose disability status is: has a vision disability who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Disability_Vis	Pediatric experience surveytotal number of people surveyed where disability status is has a vision disability	The total number of people surveyed on pediatric experience whose disability status is: has a vision disability	Yes	Numeric	9
PedSvy_response_rate_Disability_Vis	Pediatric experience surveyresponse rate for people surveyed where disability status is has a vision disability	The percent of people who responded to the pediatric experience survey whose disability status is: has a vision disability	Yes	Decimal	3,1
PedSvy_Y_Disability_Self	Pediatric experience survey “would recommend hospital” responses where disability status	Number of respondents whose disability status is: has a self-care disability who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is: has " self-care disability				
PedSvy_total_Disability_Self	Pediatric experience survey total responses where disability status is: has a self-care disability	Total number of respondents to pediatric experience survey whose disability status is: has a self-care disability	Yes	Numeric	9
PedSvy_Percent_Disability_Self	Pediatric experience survey percent of "Yes" responses where disability status is has a self-care disability	The percent of respondents whose disability status is: has a self-care disability who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Disability_Self	Pediatric experience surveytotal number of people surveyed where disability status is has a self-care disability	The total number of people surveyed on pediatric experience whose disability status is: has a self-care disability	Yes	Numeric	9
PedSvy_response_rate_Disability_Self	Pediatric experience surveyresponse rate for people surveyed where disability status	The percent of people who responded to the pediatric experience survey whose disability status is: has a self-care disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	is has a self-care disability				
PedSvy_Y_Disability_Ind	Pediatric experience survey "would recommend hospital" responses where disability status is: has "n independent living disability	Number of respondents whose disability status is: has an independent living disability who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_Disability_Ind	Pediatric experience survey total responses where disability status is: has an independent living disability	Total number of respondents to pediatric experience survey whose disability status is: has an independent living disability	Yes	Numeric	9
PedSvy_Percent_Disability_Ind	Pediatric experience survey percent of "Yes" responses where disability status is has a independent living disability	The percent of respondents whose disability status is: has an independent living disability who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_Disability_Ind	Pediatric experience surveytotal number of	The total number of people surveyed on pediatric experience whose disability status is: has an independent living disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where disability status is has a independent living disability				
PedSvy_respon serate_Disability _Ind	Pediatric experience surveyresponse rate for people surveyed where disability status is has a independent living disability	The percent of people who responded to the pediatric experience survey whose disability status is: has an independent living disability	Yes	Decimal	3,1
PedSvy_Y_SO_ SameSex	Pediatric experience survey “would recommend hospital” responses where sexual orientation is lesbian, gay or homosexual	Number of respondents whose sexual orientation is lesbian, gay or homosexual who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_S O_SameSex	Pediatric experience survey total responses where sexual orientation is lesbian, gay or homosexual	Total number of respondents to pediatric experience survey whose sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
PedSvy_Percent_SO_SameSex	Pediatric experience survey percent of “Yes” responses where sexual orientation is lesbian, gay or homosexual	The percent of respondents whose sexual orientation is lesbian, gay or homosexual who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_SO_SameSex	Pediatric experience survey total number of people surveyed where sexual orientation is lesbian, gay or homosexual	The total number of people surveyed on pediatric experience whose sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9
PedSvy_response_rate_SO_SameSex	Pediatric experience survey response rate for people surveyed where sexual orientation is lesbian, gay or homosexual	The percent of people who responded to the pediatric experience survey whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1
PedSvy_Y_SO_Hetero	Pediatric experience survey “would recommend hospital” responses where	Number of respondents whose sexual orientation is straight or heterosexual who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	sexual orientation is straight or heterosexual				
PedSvy_total_SO_Hetero	Pediatric experience survey total responses where sexual orientation is straight or heterosexual	Total number of respondents to pediatric experience survey whose sexual orientation is straight or heterosexual	Yes	Numeric	9
PedSvy_Percent_SO_Hetero	Pediatric experience survey percent of "Yes" responses where sexual orientation is straight or heterosexual	The percent of respondents whose sexual orientation is straight or heterosexual who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_SO_Hetero	Pediatric experience survey total number of people surveyed where sexual orientation is straight or heterosexual	The total number of people surveyed on pediatric experience whose sexual orientation is straight or heterosexual	Yes	Numeric	9
PedSvy_response_rate_SO_Hetero	Pediatric experience survey response	The percent of people who responded to the pediatric experience survey whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	rate for people surveyed where sexual orientation is straight or heterosexual				
PedSvy_Y_SO_Bi	Pediatric experience survey “would recommend hospital” responses where sexual orientation is bisexual	Number of respondents whose sexual orientation is bisexual who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_SO_Bi	Pediatric experience survey total responses where sexual orientation is bisexual	Total number of respondents to pediatric experience survey whose sexual orientation is bisexual	Yes	Numeric	9
PedSvy_Percent_SO_Bi	Pediatric experience survey percent of “Yes” responses where sexual orientation is bisexual	The percent of respondents whose sexual orientation is bisexual who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_SO_Bi	Pediatric experience surveytotal	The total number of people surveyed on pediatric experience whose sexual orientation is bisexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	number of people surveyed where sexual orientation is bisexual				
PedSvy_respon serate_SO_Bi	Pediatric experience survey response rate for people surveyed where sexual orientation is bisexual	The percent of people who responded to the pediatric experience survey whose sexual orientation is bisexual	Yes	Decimal	3,1
PedSvy_Y_SO_ Else	Pediatric experience survey "would recommend hospital" responses where sexual orientation is something else	Number of respondents whose sexual orientation is something else who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_S O_Else	Pediatric experience survey total responses where sexual orientation is something else	Total number of respondents to pediatric experience survey whose sexual orientation is something else	Yes	Numeric	9
PedSvy_Percen t_SO_Else	Pediatric experience survey percent of	The percent of respondents whose sexual orientation is something else who reported a willingness to recommend the hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	“Yes” responses where sexual orientation is something else				
PedSvy_totalsurveyed_SO_Else	Pediatric experience surveytotal number of people surveyed where sexual orientation is something else	The total number of people surveyed on pediatric experience whose sexual orientation is something else	Yes	Numeric	9
PedSvy_response_rate_SO_Else	Pediatric experience surveyresponse rate for people surveyed where sexual orientation is something else	The percent of people who responded to the pediatric experience survey whose sexual orientation is something else	Yes	Decimal	3,1
PedSvy_Y_SO_DK	Pediatric experience survey “would recommend hospital” responses where sexual orientation is don’t know	Number of respondents whose sexual orientation is don’t know who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_SO_DK	Pediatric experience survey total	Total number of respondents to pediatric experience survey whose sexual orientation is don’t know	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	responses where sexual orientation is don't know				
PedSvy_Percent_SO_DK	Pediatric experience survey percent of "Yes" responses where sexual orientation is don't know	The percent of respondents whose sexual orientation is don't know who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_SO_DK	Pediatric experience surveytotal number of people surveyed where sexual orientation is don't know	The total number of people surveyed on pediatric experience whose sexual orientation is don't know	Yes	Numeric	9
PedSvy_response_rate_SO_DK	Pediatric experience surveyresponse rate for people surveyed where sexual orientation is don't know	The percent of people who responded to the pediatric experience survey whose sexual orientation is don't know	Yes	Decimal	3,1
PedSvy_Y_SO_NotDisc	Pediatric experience survey "would recommend hospital"	Number of respondents whose sexual orientation is not disclosed who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	responses where sexual orientation is not disclosed				
PedSvy_total_SO_NotDisc	Pediatric experience survey total responses where sexual orientation is not disclosed	Total number of respondents to pediatric experience survey whose sexual orientation is not disclosed	Yes	Numeric	9
PedSvy_Percent_SO_NotDisc	Pediatric experience survey percent of "Yes" responses where sexual orientation is not disclosed	The percent of respondents whose sexual orientation is not disclosed who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_SO_NotDisc	Pediatric experience survey total number of people surveyed where sexual orientation is not disclosed	The total number of people surveyed on pediatric experience whose sexual orientation is not disclosed	Yes	Numeric	9
PedSvy_response_rate_SO_NotDisc	Pediatric experience survey response rate for people surveyed where sexual	The percent of people who responded to the pediatric experience survey whose sexual orientation is not disclosed	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	orientation is not disclosed				
PedSvy_Y_GI_F	Pediatric experience survey “would recommend hospital” responses where gender identity is female	Number of respondents whose gender identity is female who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_GI_F	Pediatric experience survey total responses where gender identity is female	Total number of respondents to pediatric experience survey whose gender identity is female	Yes	Numeric	9
PedSvy_Percent_GI_F	Pediatric experience survey percent of “Yes” responses where gender identity is female	The percent of respondents whose gender identity is female who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_GI_F	Pediatric experience survey total number of people surveyed where gender identity is female	The total number of people surveyed on pediatric experience whose gender identity is female	Yes	Numeric	9
PedSvy_response_rate_GI_F	Pediatric experience survey response	The percent of people who responded to the pediatric experience survey whose gender identity is female	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	rate for people surveyed where gender identity is female				
PedSvy_Y_GI_F2M	Pediatric experience survey “would recommend hospital” responses where gender identity is female-to-male (FTM)/transgender male/trans man	Number of respondents whose gender identity is female-to-male (FTM)/transgender male/trans man who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_GI_F2M	Pediatric experience survey total responses where gender identity is female-to-male (FTM)/transgender male/trans man	Total number of respondents to pediatric experience survey whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
PedSvy_Percent_GI_F2M	Pediatric experience survey percent of “Yes” responses where gender identity is female-to-male (FTM)/transgend	The percent of respondents whose gender herdentity is female-to-male (FTM)/transgender male/trans man who reported a willingness to recommend the hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	er male/trans man				
PedSvy_totalsurveyed_GI_F2M	Pediatric experience surveytotal number of people surveyed where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of people surveyed on pediatric experience whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
PedSvy_response_rate_GI_F2M	Pediatric experience surveyresponse rate for people surveyed where gender identity is female-to-male (FTM)/transgender male/trans man	The percent of people who responded to the pediatric experience survey whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1
PedSvy_Y_GI_M	Pediatric experience survey “would recommend hospital” responses where gender identity is male	Number of respondents whose gender identity is male who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
PedSvy_total_GI_M	Pediatric experience survey total responses where gender identity is male	Total number of respondents to pediatric experience survey whose gender identity is male	Yes	Numeric	9
PedSvy_Percent_GI_M	Pediatric experience survey percent of "Yes" responses where gender identity is male	The percent of respondents whose gender identity is male who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_GI_M	Pediatric experience survey total number of people surveyed where gender identity is male	The total number of people surveyed on pediatric experience whose gender identity is male	Yes	Numeric	9
PedSvy_response_rate_GI_M	Pediatric experience survey response rate for people surveyed where gender identity is male	The percent of people who responded to the pediatric experience survey whose gender identity is male	Yes	Decimal	3,1
PedSvy_Y_GI_M2F	Pediatric experience survey "would recommend hospital" responses where	Number of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	gender identity is male-to-female (MTF)/transgender female/trans woman				
PedSvy_total_GI_M2F	Pediatric experience survey total responses where gender identity is male-to-female (MTF)/transgender female/trans woman	Total number of respondents to pediatric experience survey whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
PedSvy_Percent_GI_M2F	Pediatric experience survey percent of "Yes" responses where gender identity is male-to-female (MTF)/transgender female/trans	The percent of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_GI_M2F	Pediatric experience survey total number of people surveyed where gender identity is male-to-female	The total number of people surveyed on pediatric experience whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	(MTF)/transgender female/trans				
PedSvy_respon serate_GI_M2F	Pediatric experience surveyresponse rate for people surveyed where gender identity is male-to-female (MTF)/transgend er female/trans	The percent of people who responded to the pediatric experience survey whose gender identity is male-to- female (MTF)/transgender female/trans woman	Yes	Decimal	3,1
PedSvy_Y_GI_ Nonconf	Pediatric experience survey “would recommend hospital” responses where gender identity is identifies as non- conforming gender	Number of respondents whose gender identity is identifies as non-conforming gender who reported willingness to recommend the hospital	Yes	Numeric	9
PedSvy_total_G I_Nonconf	Pediatric experience survey total responses where gender identity is identifies as non- conforming gender	Total number of respondents to pediatric experience survey whose gender identity is identifies as non- conforming gender	Yes	Numeric	9
PedSvy_Percen t_GI_Nonconf	Pediatric experience survey percent of	The percent of respondents whose gender identity hers identifies as non-conforming gender who reported a willingness to recommend the hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	“Yes” responses where gender identity is non-conforming gender				
PedSvy_totalsurveyed_GI_Nonconf	Pediatric experience surveytotal number of people surveyed where gender identity is non-conforming gender	The total number of people surveyed on pediatric experience whose gender identity is identifies as non-conforming gender	Yes	Numeric	9
PedSvy_response_rate_GI_Nonconf	Pediatric experience surveyresponse rate for people surveyed where gender identity is non-conforming gender	The percent of people who responded to the pediatric experience survey whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1
PedSvy_Y_GI_Oth	Pediatric experience survey “would recommend hospital” responses where gender identity is additional gender category or other	Number of respondents whose gender identity is additional gender category or other who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
PedSvy_total_GI_Oth	Pediatric experience survey total responses where gender identity is additional gender category or other	Total number of respondents to pediatric experience survey whose gender identity is additional gender category or other	Yes	Numeric	9
PedSvy_Percent_GI_Oth	Pediatric experience survey percent of "Yes" responses where gender identity is other	The percent of respondents whose gender identity is additional gender category or other who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_GI_Oth	Pediatric experience survey total number of people surveyed where gender identity is other	The total number of people surveyed on pediatric experience whose gender identity is additional gender category or other	Yes	Numeric	9
PedSvy_response_rate_GI_Oth	Pediatric experience survey response rate for people surveyed where gender identity is other	The percent of people who responded to the pediatric experience survey whose gender identity is additional gender category or other	Yes	Decimal	3,1
PedSvy_Y_GI_NotDisc	Pediatric experience survey "would recommend hospital"	Number of respondents whose gender identity is not disclosed who reported willingness to recommend the hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	responses where gender identity is not disclosed				
PedSvy_total_GI_NotDisc	Pediatric experience survey total responses where gender identity is not disclosed	Total number of respondents to pediatric experience survey whose gender identity is not disclosed	Yes	Numeric	9
PedSvy_Percent_GI_NotDisc	Pediatric experience survey percent of "Yes" responses where gender identity is not disclosed	The percent of respondents whose gender identity is not disclosed who reported a willingness to recommend the hospital	Yes	Decimal	3,1
PedSvy_totalsurveyed_GI_NotDisc	Pediatric experience survey total number of people surveyed where gender identity is not disclosed	The total number of people surveyed on pediatric experience whose gender identity is not disclosed	Yes	Numeric	9
PedSvy_response_rate_GI_NotDisc	Pediatric experience survey response rate for people surveyed where gender identity is not disclosed	The percent of people who responded to the pediatric experience survey whose gender identity is not disclosed	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmin_num	Readmission numerator	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission	Yes	Numeric	9
Readmin_den	Readmission denominator	The total number of patients who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate	Readmission rate	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals	Yes	Decimal	3,1
Readmin_num_Race_AIAN	Readmission numerator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
Readmin_den_Race_AIAN	Readmission denominator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of patients whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Race_AIAN	Readmission rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmin_num_Race_Asian	Readmission numerator where race and/or ethnicity is Asian	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Asian	Yes	Numeric	9
Readmin_den_Race_Asian	Readmission denominator where race and/or ethnicity is Asian	The total number of patients whose race and/or ethnicity is Asian who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Race_Asian	Readmission rate where race and/or ethnicity is Asian	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose race and/or ethnicity is Asian	Yes	Decimal	3,1
Readmin_num_Race_Black	Readmission numerator where race and/or ethnicity is Black or African American	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Black or African American	Yes	Numeric	9
Readmin_den_Race_Black	Readmission denominator where race and/or ethnicity is Black or African American	The total number of patients whose race and/or ethnicity is Black or African American who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Race_Black	Readmission rate where race and/or ethnicity is Black or African American	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmin_num_Race_Hisp	Readmission numerator where race and/or ethnicity is Hispanic or Latino	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Hispanic or Latino	Yes	Numeric	9
Readmin_den_Race_Hisp	Readmission denominator where race and/or ethnicity is Hispanic or Latino	The total number of patients whose race and/or ethnicity is Hispanic or Latino who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Race_Hisp	Readmission rate where race and/or ethnicity is Hispanic or Latino	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1
Readmin_num_Race_MENA	Readmission numerator where race and/or ethnicity is Middle Eastern or North African	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Middle Eastern or North African	Yes	Numeric	9
Readmin_den_Race_MENA	Readmission denominator where race and/or ethnicity is Middle Eastern or North African	The total number of patients whose race and/or ethnicity is Middle Eastern or North African who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Race_MENA	Readmission rate where race and/or ethnicity	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	is Middle Eastern or North African	discharge for patients of all ages at children's hospitals whose race and/or ethnicity is Middle Eastern or North African			
Readmin_num_Race_NHPI	Readmission numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
Readmin_den_Race_NHPI	Readmission denominator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The total number of patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Race_NHPI	Readmission rate where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Decimal	3,1
Readmin_num_Race_Multi	Readmission numerator where race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u>	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmin_den_Race_Multi	Readmission denominator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of patients whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Race_Multi	Readmission rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1
Readmin_num_Race_Wht	Readmission numerator where race and/or ethnicity is White	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is White	Yes	Numeric	9
Readmin_den_Race_Wht	Readmission denominator where race and/or ethnicity is White	The total number of patients whose race and/or ethnicity is White who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Race_Wht	Readmission rate where race and/or ethnicity is White	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose race and/or ethnicity is White	Yes	Decimal	3,1
Readmin_num_Age_0_4	Readmission numerator where age is 0 to 4 years	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission whose patient's age is 0 to 4 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmin_den_Age_0_4	Readmission denominator where age is 0 to 4 years	The total number of patients whose patient's age is 0 to 4 years old who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Age_0_4	Readmission rate where age is 0 to 4 years	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose patient's age is 0 to 4 years old	Yes	Decimal	3,1
Readmin_num_Age_5_9	Readmission numerator where age is 5 to 9 years old	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission whose patient's age is 5 to 9 years old	Yes	Numeric	9
Readmin_den_Age_5_9	Readmission denominator where age is 5 to 9 years old	The total number of patients whose patient's age is 5 to 9 years old who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Age_5_9	Readmission rate where age is 5 to 9 years old	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose patient's age is 5 to 9 years old	Yes	Decimal	3,1
Readmin_num_Age_10_14	Readmission numerator where age is 10 to 14 years old	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission whose patient's age is 10 to 14 years old	Yes	Numeric	9
Readmin_den_Age_10_14	Readmission denominator where age is 10 to 14 years old	The total number of patients whose patient's age is 10 to 14 years old who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Age_10_14	Readmission rate where age is	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	10 to 14 years old	any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose patient's age is 10 to 14 years old			
Readmin_num_Age_>15	Readmission numerator where age is 15 years or older	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission whose patient's age is 15 years or older	Yes	Numeric	9
Readmin_den_Age_>15	Readmission denominator where age is 15 years or older	The total number of patients whose patient's age is 15 years or older who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Age_>15	Readmission rate where age is 15 years or older	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose patient's age is 15 years or older	Yes	Decimal	3,1
Readmin_num_Sex_F	Readmission numerator where sex assigned at birth is Female	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sex assigned at birth of the patient is Female	Yes	Numeric	9
Readmin_den_Sex_F	Readmission denominator where sex assigned at birth is Female	The total number of patients whose sex assigned at birth is Female who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Sex_F	Readmission rate where sex assigned at birth is Female	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose sex assigned at birth is Female	Yes	Decimal	3,1
Readmin_num_Sex_M	Readmission numerator where	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	sex assigned at birth is Male	date of an eligible index admission where the sex assigned at birth of the patient is Male			
Readmin_den_Sex_M	Readmission denominator where sex assigned at birth is Male	The total number of patients whose sex assigned at birth is Male who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Sex_M	Readmission rate where sex assigned at birth is Male	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose sex assigned at birth is Male	Yes	Decimal	3,1
Readmin_num_Sex_Unk	Readmission numerator where sex assigned at birth is Unknown	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sex assigned at birth of the patient is Unknown	Yes	Numeric	9
Readmin_den_Sex_Unk	Readmission denominator where sex assigned at birth is Unknown	The total number of patients whose sex assigned at birth is Unknown who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Sex_Unk	Readmission rate where sex assigned at birth is Unknown	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose sex assigned at birth is Unknown	Yes	Decimal	3,1
Readmin_num_Payer_Medicare	Readmission numerator where payer type is Medicare	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Medicare	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmin_den_Payer_Medicare	Readmission denominator where payer type is Medicare	The total number of patients where the payer type for the patient is Medicare who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Payer_Medicare	Readmission rate where payer type is Medicare	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals where the payer type for the patient is Medicare	Yes	Decimal	3,1
Readmin_num_Payer_Medicaid	Readmission numerator where payer type is Medicaid	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Medicaid	Yes	Numeric	9
Readmin_den_Payer_Medicaid	Readmission denominator where payer type is Medicaid	The total number of patients where the payer type for the patient is Medicaid who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Payer_Medicaid	Readmission rate where payer type is Medicaid	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals where the payer type for the patient is Medicaid	Yes	Decimal	3,1
Readmin_num_Payer_Private	Readmission numerator where payer type is Private	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Private	Yes	Numeric	9
Readmin_den_Payer_Private	Readmission denominator where payer type is Private	The total number of patients where the payer type for the patient is Private who were admitted to a children's hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmin_rate_Payer_Private	Readmission rate where payer type is Private	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals where the payer type for the patient is Private	Yes	Decimal	3,1
Readmin_num_Payer_Self	Readmission numerator where payer type is Self Pay/Uninsured	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Self Pay/Uninsured	Yes	Numeric	9
Readmin_den_Payer_Self	Readmission denominator where payer type is Self Pay/Uninsured	The total number of patients where the payer type for the patient is Self Pay/Uninsured who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Payer_Self	Readmission rate where payer type is Self Pay/Uninsured	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals where the payer type for the patient is Self Pay/Uninsured	Yes	Decimal	3,1
Readmin_num_Payer_Oth	Readmission numerator where payer type is Other/Unknown	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Other/Unknown	Yes	Numeric	9
Readmin_den_Payer_Oth	Readmission denominator where payer type is Other/Unknown	The total number of patients where the payer type for the patient is Other/Unknown who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Payer_Oth	Readmission rate where payer	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	type is Other/Unknown	discharge for patients of all ages at children's hospitals where the payer type for the patient is Other/Unknown			
Readmin_num_Lang_ASL	Readmission numerator where preferred language is American Sign Language	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is American Sign Language	Yes	Numeric	9
Readmin_den_Lang_ASL	Readmission denominator where preferred language is American Sign Language	The total number of patients whose preferred language is American Sign Language who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Lang_ASL	Readmission rate where preferred language is American Sign Language	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose preferred language is American Sign Language	Yes	Decimal	3,1
Readmin_num_Lang_Eng	Readmission numerator where preferred language is English	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is English	Yes	Numeric	9
Readmin_den_Lang_Eng	Readmission denominator where preferred language is English	The total number of patients whose preferred language is English who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Lang_Eng	Readmission rate where	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	preferred language is English	any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose preferred language is English			
Readmin_num_Lang_API	Readmission numerator where preferred language is Asian/Pacific Islander languages	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is an Asian/Pacific Islander language	Yes	Numeric	9
Readmin_den_Lang_API	Readmission denominator where preferred language is Asian/Pacific Islander languages	The total number of patients whose preferred language is an Asian/Pacific Islander language who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Lang_API	Readmission rate where preferred language is an Asian/Pacific Islander language	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1
Readmin_num_Lang_ME	Readmission numerator where preferred language is Middle Eastern languages	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is Middle Eastern languages	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmin_den_Lang_ME	Readmission denominator where preferred language is Middle Eastern languages	The total number of patients whose preferred language is Middle Eastern languages who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Lang_ME	Readmission rate where preferred language is Middle Eastern languages	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
Readmin_num_Lang_Span	Readmission numerator where preferred language is Spanish	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is Spanish	Yes	Numeric	9
Readmin_den_Lang_Span	Readmission denominator where preferred language is Spanish	The total number of patients whose preferred language is Spanish who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Lang_Span	Readmission rate where preferred language is Spanish	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose preferred language is Spanish	Yes	Decimal	3,1
Readmin_num_Lang_Oth	Readmission numerator where preferred language is Other/Unknown	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is Other/Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmin_den_Lang_Oth	Readmission denominator where preferred language is Other/Unknown	The total number of patients whose preferred language is Other/Unknown who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Lang_Oth	Readmission rate where preferred language is Other/Unknown	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose preferred language is Other/Unknown	Yes	Decimal	3,1
Readmin_num_Disability_none	Readmission numerator where disability status is: does not have a disability	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: does not have a disability	Yes	Numeric	9
Readmin_den_Disability_none	Readmission denominator where disability status is: does not have a disability	The total number of patients whose disability status is: does not have a disability who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Disability_none	Readmission rate where disability status is: does not have a disability	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose disability status is: does not have a disability	Yes	Decimal	3,1
Readmin_num_Disability_Mobile	Readmission numerator where disability status is: has a mobility disability	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a mobility disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmin_den_Disability_Mobile	Readmission denominator where disability status is: has a mobility disability	The total number of patients whose disability status is: has a mobility disability who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Disability_Mobile	Readmission rate where disability status is: has a mobility disability	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose disability status is: has a mobility disability	Yes	Decimal	3,1
Readmin_num_Disability_Cog	Readmission numerator where disability status is: has a cognition disability	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a cognition disability	Yes	Numeric	9
Readmin_den_Disability_Cog	Readmission denominator where disability status is: has a cognition disability	The total number of patients whose disability status is: has a cognition disability who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Disability_Cog	Readmission rate where disability status is: has a cognition disability	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose disability status is: has a cognition disability	Yes	Decimal	3,1
Readmin_num_Disability_Hear	Readmission numerator where disability status	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is: has a hearing disability	date of an eligible index admission where the disability status of the patient is: has a hearing disability			
Readmin_den_Disability_Hear	Readmission denominator where disability status is: has a hearing disability	The total number of patients whose disability status is: has a hearing disability who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Disability_Hear	Readmission rate where disability status is: has a hearing disability	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose disability status is: has a hearing disability	Yes	Decimal	3,1
Readmin_num_Disability_Vis	Readmission numerator where disability status is: has a vision disability	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a vision disability	Yes	Numeric	9
Readmin_den_Disability_Vis	Readmission denominator where disability status is: has a vision disability	The total number of patients whose disability status is: has a vision disability who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Disability_Vis	Readmission rate where disability status is: has a vision disability	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose disability status is: has a vision disability	Yes	Decimal	3,1
Readmin_num_Disability_Self	Readmission numerator where disability status	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a self-care disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is: has a self-care disability				
Readmin_den_Disability_Self	Readmission denominator where disability status is: has a self-care disability	The total number of patients whose disability status is: has a self-care disability who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Disability_Self	Readmission rate where disability status is: has a self-care disability	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose disability status is: has a self-care disability	Yes	Decimal	3,1
Readmin_num_Disability_Ind	Readmission numerator where disability status is: has an independent living disability	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has an independent living disability	Yes	Numeric	9
Readmin_den_Disability_Ind	Readmission denominator where disability status is: has an independent living disability	The total number of patients whose disability status is: has an independent living disability who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_Disability_Ind	Readmission rate where disability status is: has an independent living disability	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose disability status is: has an independent living disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmin_num_SO_SameSex	Readmission numerator where sexual orientation is lesbian, gay or homosexual	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is lesbian, gay or homosexual	Yes	Numeric	9
Readmin_den_SO_SameSex	Readmission denominator where sexual orientation is lesbian, gay or homosexual	The total number of patients whose sexual orientation is lesbian, gay or homosexual who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_SO_SameSex	Readmission rate where sexual orientation is lesbian, gay or homosexual	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1
Readmin_num_SO_Hetero	Readmission numerator where sexual orientation is straight or heterosexual	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is straight or heterosexual	Yes	Numeric	9
Readmin_den_SO_Hetero	Readmission denominator where sexual orientation is straight or heterosexual	The total number of patients whose sexual orientation is straight or heterosexual who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_SO_Hetero	Readmission rate where	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	sexual orientation is straight or heterosexual	any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose sexual orientation is straight or heterosexual			
Readmin_num_SO_Bi	Readmission numerator where sexual orientation is bisexual	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is bisexual	Yes	Numeric	9
Readmin_den_SO_Bi	Readmission denominator where sexual orientation is bisexual	The total number of patients whose sexual orientation is bisexual who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_SO_Bi	Readmission rate where sexual orientation is bisexual	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose sexual orientation is bisexual	Yes	Decimal	3,1
Readmin_num_SO_Else	Readmission numerator where sexual orientation is something else	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is something else	Yes	Numeric	9
Readmin_den_SO_Else	Readmission denominator where sexual orientation is something else	The total number of patients whose sexual orientation is something else who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_SO_Else	Readmission rate where sexual	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	orientation is something else	discharge for patients of all ages at children's hospitals whose sexual orientation is something else			
Readmin_num_SO_DK	Readmission numerator where sexual orientation is don't know	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is don't know	Yes	Numeric	9
Readmin_den_SO_DK	Readmission denominator where sexual orientation is don't know	The total number of patients whose sexual orientation is don't know who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_SO_DK	Readmission rate where sexual orientation is don't know	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose sexual orientation is don't know	Yes	Decimal	3,1
Readmin_num_SO_NotDisc	Readmission numerator where sexual orientation is not disclosed	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is not disclosed	Yes	Numeric	9
Readmin_den_SO_NotDisc	Readmission denominator where sexual orientation is not disclosed	The total number of patients whose sexual orientation is not disclosed who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_SO_NotDisc	Readmission rate where sexual orientation is not disclosed	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose sexual orientation is not disclosed	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmin_num_GI_F	Readmission numerator where gender identity is female	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is female	Yes	Numeric	9
Readmin_den_GI_F	Readmission denominator where gender identity is female	The total number of patients whose gender identity is female who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_GI_F	Readmission rate where gender identity is female	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose gender identity is female	Yes	Decimal	3,1
Readmin_num_GI_F2M	Readmission numerator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
Readmin_den_GI_F2M	Readmission denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_GI_F2M	Readmission rate where gender identity is	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	female-to-male (FTM)/transgender male/trans man	discharge for patients of all ages at children's hospitals whose gender identity is female-to-male (FTM)/transgender male/trans man			
Readmin_num_GI_M	Readmission numerator where gender identity is male	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is male	Yes	Numeric	9
Readmin_den_GI_M	Readmission denominator where gender identity is male	The total number of patients whose gender identity is male who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_GI_M	Readmission rate where gender identity is male	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose gender identity is male	Yes	Decimal	3,1
Readmin_num_GI_M2F	Readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
Readmin_den_GI_M2F	Readmission denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman who were admitted to a children's hospital	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmin_rate_GI_M2F	Readmission rate where gender identity is male-to-female (MTF)/transgender female/trans woman	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1
Readmin_num_GI_Nonconf	Readmission numerator where gender identity is identifies as non-conforming gender	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is identifies as non-conforming gender	Yes	Numeric	9
Readmin_den_GI_Nonconf	Readmission denominator where gender identity is identifies as non-conforming gender	The total number of patients whose gender identity is identifies as non-conforming gender who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_GI_Nonconf	Readmission rate where gender identity is identifies as non-conforming gender	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1
Readmin_num_GI_Oth	Readmission numerator where gender identity is additional gender category or other	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is additional gender category or other	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmin_den_GI_Oth	Readmission denominator where gender identity is additional gender category or other	The total number of patients whose gender identity is additional gender category or other who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_GI_Oth	Readmission rate where gender identity is additional gender category or other	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose gender identity is additional gender category or other	Yes	Decimal	3,1
Readmin_num_GI_NotDisc	Readmission numerator where gender identity is not disclosed	The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is not disclosed	Yes	Numeric	9
Readmin_den_GI_NotDisc	Readmission denominator where gender identity is not disclosed	The total number of patients whose gender identity is not disclosed who were admitted to a children's hospital	Yes	Numeric	9
Readmin_rate_GI_NotDisc	Readmission rate where gender identity is not disclosed	The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose gender identity is not disclosed	Yes	Decimal	3,1
Top_10_Disparities	The top ten disparities identified in the data	The top ten disparities identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide	Yes	Character	5000
<i>Top_1_Disparity_measure</i>	<i>The largest disparity measure identified in the data</i>	<i>The largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_1_Disparity_stratification</i>	<i>The largest disparity</i>	<i>The largest disparity stratification for the measure identified in the data by the relative difference between a</i>	Yes	Character	500

Label	Data Element	Data Description	Required	Format	Size
	<i>stratification identified in the data</i>	<i>stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>			
<i>Top_1_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_1_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_1_Disparity_RR</i>	<i>The largest disparity rate ratio identified in the data</i>	<i>The largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_2_Disparity_measure</i>	<i>The 2nd largest disparity measure identified in the data</i>	<i>The 2nd largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_2_Disparity_stratification</i>	<i>The 2nd largest disparity stratification identified in the data</i>	<i>The 2nd largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_2_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 2nd largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 2nd largest disparity among stratification groups</i>	Yes	Character	500

Label	Data Element	Data Description	Required	Format	Size
<i>Top_2_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 2nd largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 2nd largest disparity among stratification groups</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>Top_2_Disparity_RR</i>	<i>The 2nd largest disparity rate ratio identified in the data</i>	<i>The 2nd largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>Top_3_Disparity_measure</i>	<i>The 3rd largest disparity measure identified in the data</i>	<i>The 3rd largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_3_Disparity_stratification</i>	<i>The 3rd largest disparity stratification identified in the data</i>	<i>The 3rd largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_3_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 3rd largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 3rd largest disparity among stratification groups</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_3_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 3rd largest disparity among stratification groups</i>	Yes	<i>Decimal</i>	<i>3,1</i>

Label	Data Element	Data Description	Required	Format	Size
	<i>3rd largest disparity</i>				
<i>Top_3_Disparity_RR</i>	<i>The 3rd largest disparity rate ratio identified in the data</i>	<i>The 3rd largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_4_Disparity_measure</i>	<i>The 4th largest disparity measure identified in the data</i>	<i>The 4th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_4_Disparity_stratification</i>	<i>The 4th largest disparity stratification identified in the data</i>	<i>The 4th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_4_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 4th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 4th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_4_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 4th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 4th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_4_Disparity_RR</i>	<i>The 4th largest disparity rate ratio identified in the data</i>	<i>The 4th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
		<i>with the requirements included in the Measures Submission Guide</i>			
<i>Top_5_Disparity_measure</i>	<i>The 5th largest disparity measure identified in the data</i>	<i>The 5th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_5_Disparity_stratification</i>	<i>The 5th largest disparity stratification identified in the data</i>	<i>The 5th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_5_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 5th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 5th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_5_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 5th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 5th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_5_Disparity_RR</i>	<i>The 5th largest disparity rate ratio identified in the data</i>	<i>The 5th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_6_Disparity_measure</i>	<i>The 6th largest disparity measure identified in the data</i>	<i>The 6th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500

Label	Data Element	Data Description	Required	Format	Size
<i>Top_6_Disparity_stratification</i>	<i>The 6th largest disparity stratification identified in the data</i>	<i>The 6th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_6_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 6th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 6th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_6_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 6th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 6th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_6_Disparity_RR</i>	<i>The 6th largest disparity rate ratio identified in the data</i>	<i>The 6th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_7_Disparity_measure</i>	<i>The 7th largest disparity measure identified in the data</i>	<i>The 7th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_7_Disparity_stratification</i>	<i>The 7th largest disparity stratification identified in the data</i>	<i>The 7th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500

Label	Data Element	Data Description	Required	Format	Size
<i>Top_7_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 7th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 7th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_7_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 7th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 7th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_7_Disparity_RR</i>	<i>The 7th largest disparity rate ratio identified in the data</i>	<i>The 7th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_8_Disparity_measure</i>	<i>The 8th largest disparity measure identified in the data</i>	<i>The 8th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_8_Disparity_stratification</i>	<i>The 8th largest disparity stratification identified in the data</i>	<i>The 8th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_8_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 8th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 8th largest disparity among stratification groups</i>	Yes	Character	500

Label	Data Element	Data Description	Required	Format	Size
<i>Top_8_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 8th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 8th largest disparity among stratification groups</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>Top_8_Disparity_RR</i>	<i>The 8th largest disparity rate ratio identified in the data</i>	<i>The 8th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>Top_9_Disparity_measure</i>	<i>The 9th largest disparity measure identified in the data</i>	<i>The 9th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_9_Disparity_stratification</i>	<i>The 9th largest disparity stratification identified in the data</i>	<i>The 9th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_9_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 9th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 9th largest disparity among stratification groups</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_9_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 9th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 9th largest disparity among stratification groups</i>	Yes	<i>Decimal</i>	<i>3,1</i>

Label	Data Element	Data Description	Required	Format	Size
<i>Top_9_Disparity_RR</i>	<i>The 9th largest disparity rate ratio identified in the data</i>	<i>The 9th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_10_Disparity_measure</i>	<i>The 10th largest disparity measure identified in the data</i>	<i>The 10th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_10_Disparity_stratification</i>	<i>The 10th largest disparity stratification identified in the data</i>	<i>The 10th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_10_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 10th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 10th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_10_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 10th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 10th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_10_Disparity_RR</i>	<i>The 10th largest disparity rate ratio identified in the data</i>	<i>The 10th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Equity_Plan	Plan to address disparities identified in the data	A plan to address the disparities identified in the data including population impact, measurable objectives, and specific timeframe	Yes	Character	5000
Performance_Priority_Person_Center	Performance in the priority area of person-centered care	Description of performance in the priority area of person-centered care	Yes	Character	5000
Performance_Priority_Patient_Safety	Performance in the priority area of patient safety	Description of performance in the priority area of patient safety	Yes	Character	5000
Performance_Priority_SDOH	Performance in the priority area of addressing patient social determinants of health	Description of performance in the priority area of addressing patient social determinants of health	Yes	Character	5000
Performance_Priority_Treatment	Performance in the priority area of effective treatment	Description of performance in the priority area of effective treatment	Yes	Character	5000
Performance_Priority_Care_Coordinate	Performance in the priority area of care coordination	Description of performance in the priority area of care coordination	Yes	Character	5000
Performance_Priority_Care_Access	Performance in the priority area of access to care	Description of performance in the priority area of access to care	Yes	Character	5000
Methodology_Guidelines	Did the hospital follow the methodology in the Measures	Whether hospital used the methodology as outlined in the Measures Submission Guide	Yes	Character	1

Label	Data Element	Data Description	Required	Format	Size
	Submission guide? (Y/N)				
Methodology_Explanation	Explanation of the methodology used	Explanation of the methodology used if the hospital did not follow the methodology in the Measures Submission guide	Yes	Character	5000

Acute Psychiatric Hospitals

Label	Data Element	Data Description	Required	Format	Size
Hospital_Name	Hospital Name	Name of the hospital	Yes	Character	60
HCAI_ID	Hospital HCAI ID	A unique nine-digit identifier assigned to each facility by HCAI. The first digit indicates the facility's license type. The second and third digits indicate the State of the licensed facility (California). The fourth and fifth digits identify the county in which the facility is located. The last four digits are unique within each county for each type of data	Yes	Numeric	9
Reporting_Organization	Reporting Organization	Name of the organization creating and submitting the Hospital Equity Measures Report	Yes	Character	60
Report_Period_Start_Date	Report Period Start Date	Start date for the reporting period covered in the Hospital Equity Measures Report (MM/DD/YYYY)	Yes	Date	10
Report_Period_End_Date	Report Period End Date	End date for the reporting period covered in the Hospital Equity Measures Report (MM/DD/YYYY)	Yes	Date	10
Clean_Water_Air	Hospital Location with Clean Water and Air	Response to whether the hospitals is located in an area with access to clean water and air (Y/N)	Yes	Character	1
Report_Web_Address	Hospital Web Address for Equity Report	Web address for the location of the Hospital Equity Report on the hospital's website	Yes	Character	60
JCA_1_Leadership	Joint Commission Accreditation question 1	Designate an individual to lead hospital health equity activities (Y/N)	Yes	Character	1
JCA_2_Document	Joint Commission Accreditation question 2	Provide documentation of policy prohibiting discrimination (Y/N)	Yes	Character	1

Label	Data Element	Data Description	Required	Format	Size
JCA_3_Denominator	Joint Commission Accreditation Language Denominator	Number of patients that were asked their preferred language	Yes	Numeric	9
JCA_3_ASL_Num	Joint Commission Accreditation American Sign Language Language Numerator	Number of patients that reported their preferred language is American Sign Language	Yes	Numeric	9
JCA_3_ASL_Percent	Joint Commission Accreditation American Sign Language Language Percent	Percent of patients that reported their 502referred language is American Sign Language	Yes	Decimal	3,1
JCA_3_English_Num	Joint Commission Accreditation English Language Numerator	Number of patients that reported their preferred language is English	Yes	Numeric	9
JCA_3_English_Percent	Joint Commission Accreditation English Language Percent	Percent of patients that reported their 502referred language is English	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
JCA_3_API_Nu m	Joint Commission Accreditation Asian Pacific Islander Languages Numerator	Number of patients that reported their preferred language is an Asian/Pacific Islander Language	Yes	Numeric	9
JCA_3_API_Per cent	Joint Commission Accreditation Asian Pacific Islander Languages Percent	Percent of patients that reported their 503referred language is Asian/Pacific Islander Languages	Yes	Decimal	3,1
JCA_3_ME_Nu m	Joint Commission Accreditation Middle Eastern Languages Numerator	Number of patients that reported their preferred language is an Asian/Pacific Islander Language	Yes	Numeric	9
JCA_3_ME_Per cent	Joint Commission Accreditation Middle Eastern Languages	Percent of patients that reported their 503referred language is Middle Eastern Languages	Yes	Decimal	3,1
JCA_3_Spanish _Num	Joint Commission Accreditation Spanish Language Numerator	Number of patients that reported their preferred language is Spanish	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
JCA_3_Spanish_Percent	Joint Commission Accreditation Spanish Language Percent	Percent of patients that reported their 504referred language is Spanish	Yes	Decimal	3,1
JCA_3_other_Num	Joint Commission Accreditation Other Languages Numerator	Number of patients that reported their preferred language is another language not specified	Yes	Numeric	9
JCA_3_other_Percent	Joint Commission Accreditation Other Languages	Percent of patients that reported their 504referred language is another language not specified	Yes	Decimal	3,1
CMS_HCHE_1_Pep <u>CMS_HCHE_1_Strategy</u>	Centers for Medicare & Medicaid Services (CMS) Hospital Commitment to Health Equity Structural (HCHE) Measure attestation Domain 1	<p>Strategic Planning (Yes=1/No=0) Our hospital strategic plan identifies priority populations who currently experience health disparities (Y/N)</p> <p><u>Our hospital strategic plan identifies healthcare equity goals and discrete action steps to achieve these goals.</u></p> <p><u>Our hospital strategic plan outlines specific resources that have been dedicated to achieving our equity goals.</u></p> <p><u>Our hospital strategic plan describes our approach for engaging key stakeholders, such as community-based organizations.</u></p>	Yes	Character <u>Numeric</u>	1

Label	Data Element	Data Description	Required	Format	Size
CMS_HCHE_2_Goal <u>CMS_HCHE_2_D</u> <u>ata</u>	CMS HCHE Measure attestation <u>Domain</u> <u>2</u>	<u>Data Collection (Yes=1/No=0)</u> Our hospital strategic plan identifies healthcare equity goals and discrete action steps to achieve these goals (Y/N) <u>Our hospital has training for staff in culturally sensitive collection of demographics and/or social determinant of health information.</u> <u>Our hospital inputs demographic and/or social determinant of health information collected from patients into structured, interoperable data elements using a certified electronic health record (HER) technology.</u>	Yes	Character <u>Numeric</u>	1
CMS_HCHE_3_Resource	CMS HCHE Measure attestation <u>3</u>	Our hospital strategic plan outlines specific resources that have been dedicated to achieving our equity goals (Y/N)	Yes	Character	4
CMS_HCHE_4_Approach	CMS HCHE Measure attestation <u>4</u>	Our hospital strategic plan describes our approach for engaging key stakeholders, such as community-based organizations (Y/N)	Yes	Character	4
CMS_HCHE_5_Demographic	CMS HCHE Measure attestation <u>5</u>	Our hospital collects demographic information, including self-reported race and ethnicity, and/or social determinant of health information on the majority of our patients (Y/N)	Yes	Character	4
CMS_HCHE_6_Culture	CMS HCHE Measure attestation <u>6</u>	Our hospital has training for staff in culturally sensitive collection of demographics and/or social determinant of health information (Y/N)	Yes	Character	4
CMS_HCHE_7_EHR	CMS HCHE Measure attestation <u>7</u>	Our hospital inputs demographic and/or social determinant of health information collected from patients into structured, interoperable data elements using a certified EHR technology (Y/N)	Yes	Character	4
CMS_HCHE_8_KPI <u>CMS_HCHE_3_K</u> <u>PI</u>	CMS HCHE Measure attestation <u>9</u> <u>Domain 3</u>	<u>Data Analysis (Yes=1/No=0)</u> Our hospital stratifies key performance indicators by demographic and/or social determinants of health variables to identify equity gaps and includes this information in hospital performance dashboards. (Y/N)	Yes	Character <u>Numeric</u>	1

Label	Data Element	Data Description	Required	Format	Size
CMS_HCHE_9_QI <u>CMS_HCHE_4_QI</u>	CMS HCHE Measure attestation <u>9-Domain 4</u>	Quality Improvement (Yes=1/No=0) Our hospital participates in local, regional or national quality improvement activities focused on reducing health disparities (Y/N)	Yes	Character <u>Numeric</u>	1
CMS_HCHE_10_Rev_Plan <u>CMS_HCHE_5_Leadership</u>	CMS HCHE Measure attestation <u>9-Domain 5</u>	Leadership Engagement (Yes=1/No=0) Our hospital senior leadership, including chief executives and the entire hospital board of trustees, annually reviews our strategic plan for achieving health equity. <u>Our hospital senior leadership, including chief executives and the entire hospital board of trustees, annually reviews key performance indicators stratified by demographic and/or social factors.</u>	Yes	Character <u>Numeric</u>	1
CMS_HCHE_11_Rev_KPI	CMS HCHE Measure attestation <u>11</u>	Our hospital senior leadership, including chief executives and the entire hospital board of trustees, annually reviews key performance indicators stratified by demographic and/or social factors (Y/N)	Yes	Character	4
SDoH_screen_num	CMS SDOH Screened numerator	Number of patients admitted to an inpatient hospital stay who are 18 years or older on the date of admission and are screened for all of the five HRSN	Yes	Numeric	9
SDoH_den	CMS SDOH denominator	Number of patients who are admitted to a hospital inpatient stay and who are 18 years or older on the date of admission	Yes	Numeric	9
SDOH_Screen_Rate	CMS SDOH screen rate	The percent of patients admitted for an inpatient hospital stay who are 18 years or older on the date of admission, were screened for an HRSN HRSN, and who screen positive for one or more of the following five HRSNs: Food insecurity, housing instability, transportation problems, utility difficulties, or interpersonal safety	Yes	Decimal	3,1
SDOH_Food_Positive	CMS Screening for Social Drivers of Health (SDOH) Food	Number of patients screened positive for food insecurity	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Insecurity numerator				
SDOH_Food_Positive_Rate	CMS SDOH Food Positive Rate	SDOH_Food_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Food_Intervention	CMS SDOH Food Insecurity Intervention	Number of interventions provided for Food Insecurity	Yes	Numeric	9
SDOH_Food_Intervention_Rate	CMS SDOH Food Insecurity Intervention Rate	SDOH_Food_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Housing_Positive	CMS SDOH Housing Instability numerator	Number of patients screened positive for housing instability		Numeric	9
SDOH_Housing_Positive_Rate	CMS SDOH Housing Positive Rate	SDOH_Housing_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Housing_Intervention	CMS SDOH Housing Intervention	Number of interventions provided for housing instability	Yes	Numeric	9
SDOH_Housing_Intervention_Rate	CMS SDOH Housing Intervention Rate	SDOH_Housing_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Trans_Positive	CMS SDOH Transportation Problems numerator	Number of patients screened positive for transportation problems	Yes	Numeric	9
SDOH_Trans_Positive_Rate	CMS SDOH Transportation Problems Positive Rate	SDOH_Trans_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SDOH_Trans_I ntervention	CMS SDOH Transportation Problems Intervention	Number of interventions provided for transportation problems	Yes	Numeric	9
SDOH_Trans_I ntervention_Rat e	CMS SDOH Transportation Problems Intervention Rate	SDOH_Trans_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Utility_P ositive	CMS SDOH Utility Difficulties numerator	Number of patients screened positive for utility difficulties	Yes	Numeric	9
SDOH_Utility_P ositive_Rate	CMS SDOH Utility Difficulties Positive Rate	SDOH_Utility_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Utility_In tervention	CMS SDOH Utility Difficulties Intervention	Number of interventions provided for utility difficulties	Yes	Numeric	9
SDOH_Utility_In tervention_Rate	CMS SDOH Utility Difficulties Intervention Rate	SDOH_Utility_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Safety_ Positive	CMS SDOH Interpersonal Safety numerator	Number of patients screened positive for interpersonal safety	Yes	Numeric	9
SDOH_Safety_ Positive_Rate	CMS SDOH Interpersonal Safety Positive Rate	SDOH_Safety_Positive divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
SDOH_Safety_I ntervention	CMS SDOH Interpersonal Safety Intervention	Number of interventions provided for interpersonal safety	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SDOH_Safety_Intervention_Rate	CMS SDOH Interpersonal Safety Intervention Rate	SDOH_Safety_Intervention divided by SDOH_screen_num multiplied by 100	Yes	Decimal	3,1
HCAHPS_Recom_19_Y	HCAHPS question 19 "Yes" responses	Total number of respondents who replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total	HCAHPS question 19 total responses	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_Percent	HCAHPS question 19 percent of "Yes" responses	The percent of respondents who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed	HCAHPS question 19 total number of people surveyed	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_response rate	HCAHPS question 19 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Race_AIAN	HCAHPS question 19 "Yes" responses where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Total number of respondents whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_total_Race_AIAN	HCAHPS question 19 total responses where race and/or ethnicity is American Indian or Alaskan Alaska Native	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is American Indian or Alaskan Alaska Native	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_AIAN	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is American Indian or Alaskan Alaska Native	The percent of respondents whose race and/or ethnicity is American Indian or Alaskan Alaska Native who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Race_AIAN	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is American Indian or Alaskan Alaska Native	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is American Indian or Alaskan Alaska Native	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Race_AIAN	HCAHPS question 19 response rate for people surveyed where race	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is American Indian or Alaskan Alaska Native	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native				
HCAHPS_Recom_19_Y_Race_Asian	HCAHPS question 19 "Yes" responses where race and/or ethnicity is Asian	Total number of respondents whose race and/or ethnicity is Asian and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Race_Asian	HCAHPS question 19 total responses where race and/or ethnicity is Asian	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Asian	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_Asian	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Asian	The percent of respondents whose race and/or ethnicity is Asian who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Race_Asian	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Asian	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Asian	Yes	Numeric	9
HCAHPS_Recom_19_response	HCAHPS question 19 response rate for	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
rate_Race_Asian	people surveyed where race and/or ethnicity is Asian	friends and family? " whose race and/or ethnicity is Asian			
HCAHPS_Recom_19_Y_Race_Black	HCAHPS question 19 "Yes" responses where race and/or ethnicity is Black or African American	Total number of respondents whose race and/or ethnicity is Black or African American and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Race_Black	HCAHPS question 19 total responses where race and/or ethnicity is Black or African American	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Black or African American	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_Black	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Black or African American	The percent of respondents whose race and/or ethnicity is Black or African American who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Race_Black	HCAHPS question 19 total number of people surveyed where race and/or ethnicity	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Black or African American	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is Black or African American				
HCAHPS_Recom_19_response_rate_Race_Bl	HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Black or African American	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Race_Hisp	HCAHPS question 19 "Yes" responses where race and/or ethnicity is Hispanic or Latino	Total number of respondents whose race and/or ethnicity is Hispanic or Latino and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Race_Hisp	HCAHPS question 19 total responses where race and/or ethnicity is Hispanic or Latino	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_Hisp	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Hispanic or Latino	The percent of respondents whose race and/or ethnicity is Hispanic or Latino who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_totalsurveyed_Race_Hispanic	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Hispanic or Latino	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Race_Hispanic	HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Hispanic or Latino	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Race_MENA	HCAHPS question 19 "Yes" responses where race and/or ethnicity is Middle Eastern or North African	Total number of respondents whose race and/or ethnicity is Middle Eastern or North African and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Race_MENA	HCAHPS question 19 total responses where race and/or ethnicity is Middle Eastern or North African	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Percent_Race_MENA	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Middle Eastern or North African	The percent of respondents whose race and/or ethnicity is Middle Eastern or North African who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Race_MENA	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Middle Eastern or North African	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Race_MENA	HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Middle Eastern or North African	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Race_NHPI	HCAHPS question 19 "Yes" responses where race and/or ethnicity is Native Hawaiian or	Total number of respondents whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Other Pacific Islander				
HCAHPS_Recom_19_total_Race_NHPI	HCAHPS question 19 total responses where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_NHPI	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The percent of respondents whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Race_NHPI	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
HCAHPS_Recom_19_response	HCAHPS question 19 response rate for	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
rate_Race_NHP I	people surveyed where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	friends and family? " whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander			
HCAHPS_Recom_19_Y_Race_Multi	HCAHPS question 19 "Yes" responses where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Total number of respondents whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Race_Multi	HCAHPS question 19 total responses where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_Multi	HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent of respondents whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_totalsurveyed_Race_Multi	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Race_Multi	HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Race_Wht	HCAHPS question 19 "Yes" responses where race and/or ethnicity is White	Total number of respondents whose race and/or ethnicity is White and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Race_Wht	HCAHPS question 19 total responses where race and/or ethnicity is White	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is White	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Race_Wht	HCAHPS question 19 percent of "Yes"	The percent of respondents whose race and/or ethnicity is White who responded "probably yes" or	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	responses where race and/or ethnicity is White	"definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "			
HCAHPS_Recom_19_totalsurveyed_Race_White	HCAHPS question 19 total number of people surveyed where race and/or ethnicity is White	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is White	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Race_White	HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is White	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is White	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Age_<18	HCAHPS question 19 "Yes" responses where age is younger than 18 years	Total number of respondents whose age is younger than 18 years and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Age_<18	HCAHPS question 19 total responses where age is younger than 18 years	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is younger than 18 years	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Age_<18	HCAHPS question 19 percent of "Yes" responses where	The percent of respondents whose age is younger than 18 years who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	age is younger than 18 years				
HCAHPS_Recom_19_totalsurveyed_Age_<18	HCAHPS question 19 total number of people surveyed where age is younger than 18 years	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is younger than 18 years	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Age_<18	HCAHPS question 19 response rate for people surveyed where age is younger than 18 years	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is younger than 18 years	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Age_18_34	HCAHPS question 19 "Yes" responses where age is 18 to 34 years old	Total number of respondents whose age is 18 to 34 years old and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Age_18_34	HCAHPS question 19 total responses where age is 18 to 34 years old	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 18 to 34 years old	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Age_18_34	HCAHPS question 19 percent of "Yes" responses where age is 18 to 34 years old	The percent of respondents whose age is 18 to 34 years old who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_totalsurveyed_Age_18_34	HCAHPS question 19 total number of people surveyed where age is 18 to 34 years old	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 18 to 34 years old	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Age_18_34	HCAHPS question 19 response rate for people surveyed where age is 18 to 34 years old	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is 18 to 34 years old	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Age_35_49	HCAHPS question 19 "Yes" responses where age is 35 to 49 years old	Total number of respondents whose age is 35 to 49 years old and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Age_35_49	HCAHPS question 19 total responses where age is 35 to 49 years old	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 35 to 49 years old	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Age_35_49	HCAHPS question 19 percent of "Yes" responses where age is 35 to 49 years old	The percent of respondents whose age is 35 to 49 years old who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Age_35_49	HCAHPS question 19 total number of people surveyed	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 35 to 49 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where age is 35 to 49 years old				
HCAHPS_Recom_19_response_rate_Age_35_49	HCAHPS question 19 response rate for people surveyed where age is 35 to 49 years old	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is 35 to 49 years old	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Age_50_64	HCAHPS question 19 "Yes" responses where age is 50 to 64 years old	Total number of respondents whose age is 50 to 64 years old and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Age_50_64	HCAHPS question 19 total responses where age is 50 to 64 years old	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 50 to 64 years old	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Age_50_64	HCAHPS question 19 percent of "Yes" responses where age is 50 to 64 years old	The percent of respondents whose age is 50 to 64 years old who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Age_50_64	HCAHPS question 19 total number of people surveyed where age is 50 to 64 years old	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 50 to 64 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_response_rate_Age_50_64	HCAHPS question 19 response rate for people surveyed where age is 50 to 64 years old	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is 50 to 64 years old	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Age_>65	HCAHPS question 19 "Yes" responses where age is 65 years or older	Total number of respondents whose age is 65 years or older and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Age_>65	HCAHPS question 19 total responses where age is 65 years or older	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 65 years or older	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Age_>65	HCAHPS question 19 percent of "Yes" responses where age is 65 years or older	The percent of respondents whose age is 65 years or older who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Age_>65	HCAHPS question 19 total number of people surveyed where age is 65 years or older	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 65 years or older	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Age_>65	HCAHPS question 19 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is 65 years or older	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where age is 65 years or older				
HCAHPS_Recom_19_Y_Sex_F	HCAHPS question 19 "Yes" responses where sex assigned at birth is Female	Total number of respondents whose sex assigned at birth is Female and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Sex_F	HCAHPS question 19 total responses where sex assigned at birth is Female	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Female	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Sex_F	HCAHPS question 19 percent of "Yes" responses where sex assigned at birth is female	The percent of respondents whose sex assigned at birth is Female who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Sex_F	HCAHPS question 19 total number of people surveyed where sex assigned at birth is female	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Female	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Sex_F	HCAHPS question 19 response rate for people surveyed where sex	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Female	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	assigned at birth is female				
HCAHPS_Recom_19_Y_Sex_M	HCAHPS question 19 "Yes" responses where sex assigned at birth is Male	Total number of respondents whose sex assigned at birth is Male and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Sex_M	HCAHPS question 19 total responses where sex assigned at birth is Male	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Male	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Sex_M	HCAHPS question 19 percent of "Yes" responses where sex assigned at birth is male	The percent of respondents whose sex assigned at birth is Male who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Sex_M	HCAHPS question 19 total number of people surveyed where sex assigned at birth is male	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Male	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Sex_M	HCAHPS question 19 response rate for people surveyed where sex	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Male	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	assigned at birth is male				
HCAHPS_Recom_19_Y_Sex_Unk	HCAHPS question 19 "Yes" responses where sex assigned at birth is Unknown	Total number of respondents whose sex assigned at birth is Unknown and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Sex_Unk	HCAHPS question 19 total responses where sex assigned at birth is Unknown	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Unknown	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Sex_Unk	HCAHPS question 19 percent of "Yes" responses where sex assigned at birth is unknown	The percent of respondents whose sex assigned at birth is Unknown who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Sex_Unk	HCAHPS question 19 total number of people surveyed where sex assigned at birth is unknown	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Unknown	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Sex_Unk	HCAHPS question 19 response rate for people surveyed where sex	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Unknown	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	assigned at birth is unknown				
HCAHPS_Recom_19_Y_Payer_Medicare	HCAHPS question 19 "Yes" responses where payer type is Medicare	Total number of respondents whose payer type is Medicare and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Payer_Medicare	HCAHPS question 19 total responses where payer type is Medicare	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Medicare	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Payer_Medicare	HCAHPS question 19 percent of "Yes" responses where payer type is Medicare	The percent of respondents whose payer type is Medicare who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Payer_Medicare	HCAHPS question 19 total number of people surveyed where payer type is Medicare	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Medicare	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Payer_Medicare	HCAHPS question 19 response rate for people surveyed where payer type is Medicare	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Medicare	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Y_Payer_Medicaid	HCAHPS question 19 "Yes" responses where payer type is Medicaid	Total number of respondents whose payer type is Medicaid and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Payer_Medicaid	HCAHPS question 19 total responses where payer type is Medicaid	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Medicaid	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Payer_Medicaid	HCAHPS question 19 percent of "Yes" responses where payer type is Medicaid	The percent of respondents whose payer type is Medicaid who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Payer_Medicaid	HCAHPS question 19 total number of people surveyed where payer type is Medicaid	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Medicaid	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Payer_Medicaid	HCAHPS question 19 response rate for people surveyed where payer type is Medicaid	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Medicaid	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Payer_Private	HCAHPS question 19 "Yes" responses	Total number of respondents whose payer type is Private and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where payer type is Private				
HCAHPS_Recom_19_total_Payer_Private	HCAHPS question 19 total responses where payer type is Private	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Private	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Payer_Private	HCAHPS question 19 percent of "Yes" responses where payer type is Private	The percent of respondents whose payer type is Private who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Payer_Private	HCAHPS question 19 total number of people surveyed where payer type is Private	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Private	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Payer_Private	HCAHPS question 19 response rate for people surveyed where payer type is Private	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Private	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Payer_Self	HCAHPS question 19 "Yes" responses where payer type is Self Pay/Uninsured	Total number of respondents whose payer type is Self Pay/Uninsured and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_total_Payer_Self	HCAHPS question 19 total responses where payer type is Self Pay/Uninsured	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Self Pay/Uninsured	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Payer_Self	HCAHPS question 19 percent of "Yes" responses where payer type is Self Pay	The percent of respondents whose payer type is Self Pay/Uninsured who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Payer_Self	HCAHPS question 19 total number of people surveyed where payer type is Self Pay	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Self Pay/Uninsured	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Payer_Self	HCAHPS question 19 response rate for people surveyed where payer type is Self Pay	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Payer_Oth	HCAHPS question 19 "Yes" responses where payer type is Other/Unknown	Total number of respondents whose payer type is Other/Unknown and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Payer_Oth	HCAHPS question 19 total responses where	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Other/Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	payer type is Other/Unknown				
HCAHPS_Recom_19_Percent_Payer_Oth	HCAHPS question 19 percent of "Yes" responses where payer type is Other	The percent of respondents whose payer type is Other/Unknown who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Payer_Oth	HCAHPS question 19 total number of people surveyed where payer type is Other	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Other/Unknown	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Payer_Oth	HCAHPS question 19 response rate for people surveyed where payer type is Other	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Other/Unknown	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Lang_ASL	HCAHPS question 19 "Yes" responses where preferred language is American Sign Language	Total number of respondents whose preferred language is American Sign Language and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Lang_ASL	HCAHPS question 19 total responses where preferred language is	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is American Sign Language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	American Sign Language				
HCAHPS_Recom_19_Percent_Lang_ASL	HCAHPS question 19 percent of "Yes" responses where preferred language is American Sign Language	The percent of respondents whose preferred language is American Sign Language who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Lang_ASL	HCAHPS question 19 total number of people surveyed where preferred language is American Sign Language	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is American Sign Language	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Lang_ASL	HCAHPS question 19 response rate for people surveyed where preferred language is American Sign Language	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is American Sign Language	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Lang_Eng	HCAHPS question 19 "Yes" responses where preferred language is English	Total number of respondents whose preferred language is English and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_total_Lang_Eng	HCAHPS question 19 total responses where preferred language is English	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is English	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Lang_Eng	HCAHPS question 19 percent of "Yes" responses where preferred language is English	The percent of respondents whose preferred language is English who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Lang_Eng	HCAHPS question 19 total number of people surveyed where preferred language is English	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is English	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Lang_Eng	HCAHPS question 19 response rate for people surveyed where preferred language is English	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is English	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Lang_API	HCAHPS question 19 "Yes" responses where preferred language is an	Total number of respondents whose preferred language is an Asian/Pacific Islander language and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Asian/Pacific Islander language				
HCAHPS_Recom_19_total_Lang_API	HCAHPS question 19 total responses where preferred language is an Asian/Pacific Islander language	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is an Asian/Pacific Islander language	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Lang_API	HCAHPS question 19 percent of "Yes" responses where preferred language is an Asian/Pacific Islander language	The percent of respondents whose preferred language is an Asian/Pacific Islander language who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Lang_API	HCAHPS question 19 total number of people surveyed where preferred language is an Asian/Pacific Islander language	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is an Asian/Pacific Islander language	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Lang_API	HCAHPS question 19 response rate for	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where preferred language is an Asian/Pacific Islander language	friends and family? " whose preferred language is an Asian/Pacific Islander language			
HCAHPS_Recom_19_Y_Lang_ME	HCAHPS question 19 "Yes" responses where preferred language is Middle Eastern languages	Total number of respondents whose preferred language is Middle Eastern languages and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Lang_ME	HCAHPS question 19 total responses where preferred language is Middle Eastern languages	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Middle Eastern languages	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Lang_ME	HCAHPS question 19 percent of "Yes" responses where preferred language is an Middle Eastern language	The percent of respondents whose preferred language is Middle Eastern languages who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Lang_ME	HCAHPS question 19 total number of people surveyed	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Middle Eastern languages	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where preferred language is an Middle Eastern language				
HCAHPS_Recom_19_response_rate_Lang_ME	HCAHPS question 19 response rate for people surveyed where preferred language is an Middle Eastern language	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Lang_Span	HCAHPS question 19 "Yes" responses where preferred language is Spanish	Total number of respondents whose preferred language is Spanish and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Lang_Span	HCAHPS question 19 total responses where preferred language is Spanish	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Spanish	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Lang_Span	HCAHPS question 19 percent of "Yes" responses where preferred language is Spanish	The percent of respondents whose preferred language is Spanish who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_totalsurveyed_Lang_Span	HCAHPS question 19 total number of people surveyed where preferred language is Spanish	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Spanish	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Lang_Span	HCAHPS question 19 response rate for people surveyed where preferred language is Spanish	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is Spanish	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Lang_Oth	HCAHPS question 19 "Yes" responses where preferred language is Other/Unknown	Total number of respondents whose preferred language is Other/Unknown and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Lang_Oth	HCAHPS question 19 total responses where preferred language is Other/Unknown	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Other/Unknown	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Lang_Oth	HCAHPS question 19 percent of "Yes" responses where preferred	The percent of respondents whose preferred language is Other/Unknown who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	language is Other				
HCAHPS_Recom_19_totalsurveyed_Lang_Oth	HCAHPS question 19 total number of people surveyed where preferred language is Other	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Other/Unknown	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Lang_Oth	HCAHPS question 19 response rate for people surveyed where preferred language is Other	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is Other/Unknown	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Disability_none	HCAHPS question 19 "Yes" responses where disability status is: does not have a disability	Total number of respondents whose disability status is: does not have a disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Disability_none	HCAHPS question 19 total responses where disability status is: does not have a disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: does not have a disability	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Disability_none	HCAHPS question 19 percent of "Yes"	The percent of respondents whose disability status is: does not have a disability who responded "probably yes" or "definitely yes" to the HCAHPS question,	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	responses where disability status is does not have a disability	"Would you recommend this hospital to your friends and family? "			
HCAHPS_Recom_19_totalsurveyed_Disability_none	HCAHPS question 19 total number of people surveyed where disability status is does not have a disability	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: does not have a disability	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_Disability_none	HCAHPS question 19 response rate for people surveyed where disability status is does not have a disability	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: does not have a disability	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Disability_Mobile	HCAHPS question 19 "Yes" responses where disability status is: has a mobility disability	Total number of respondents whose disability status is: has a mobility disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Disability_Mobile	HCAHPS question 19 total responses where disability status	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a mobility disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is: has a mobility disability				
HCAHPS_Recom_19_Percent_Disability_Mobile	HCAHPS question 19 percent of "Yes" responses where disability status is has a mobility disability	The percent of respondents whose disability status is: has a mobility disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Disability_Mobile	HCAHPS question 19 total number of people surveyed where disability status is has a mobility disability	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a mobility disability	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Disability_Mobile	HCAHPS question 19 response rate for people surveyed where disability status is has a mobility disability	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has a mobility disability	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Disability_Cog	HCAHPS question 19 "Yes" responses where disability status is: has a cognition disability	Total number of respondents whose disability status is: has a cognition disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_total_Disability_Cog	HCAHPS question 19 total responses where disability status is: has a cognition disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a cognition disability	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Disability_Cog	HCAHPS question 19 percent of "Yes" responses where disability status is has a cognitive disability	The percent of respondents whose disability status is: has a cognition disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Disability_Cog	HCAHPS question 19 total number of people surveyed where disability status is has a cognitive disability	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a cognition disability	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Disability_Cog	HCAHPS question 19 response rate for people surveyed where disability status is has a cognitive disability	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has a cognition disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Y_Disability_Hear	HCAHPS question 19 "Yes" responses where disability status is: has a hearing disability	Total number of respondents whose disability status is: has a hearing disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Disability_Hear	HCAHPS question 19 total responses where disability status is: has a hearing disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a hearing disability	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Disability_Hear	HCAHPS question 19 percent of "Yes" responses where disability status is has a hearing disability	The percent of respondents whose disability status is: has a hearing disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Disability_Hear	HCAHPS question 19 total number of people surveyed where disability status is has a hearing disability	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a hearing disability	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Disability_Hear	HCAHPS question 19 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has a hearing disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where disability status is has a hearing disability				
HCAHPS_Recom_19_Y_Disability_Vis	HCAHPS question 19 "Yes" responses where disability status is: has a vision disability	Total number of respondents whose disability status is: has a vision disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Disability_Vis	HCAHPS question 19 total responses where disability status is: has a vision disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a vision disability	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Disability_Vis	HCAHPS question 19 percent of "Yes" responses where disability status is has a vision disability	The percent of respondents whose disability status is: has a vision disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Disability_Vis	HCAHPS question 19 total number of people surveyed where disability status is has a vision disability	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a vision disability	Yes	Numeric	9
HCAHPS_Recom_19_response	HCAHPS question 19	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
rate_Disability_Vis	response rate for people surveyed where disability status is has a vision disability	friends and family? " whose disability status is: has a vision disability			
HCAHPS_Recom_19_Y_Disability_Self	HCAHPS question 19 "Yes" responses where disability status is: has a self-care disability	Total number of respondents whose disability status is: has a self-care disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Disability_Self	HCAHPS question 19 total responses where disability status is: has a self-care disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a self-care disability	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Disability_Self	HCAHPS question 19 percent of "Yes" responses where disability status is has a self-care disability	The percent of respondents whose disability status is: has a self-care disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_Disability_Self	HCAHPS question 19 total number of people surveyed where disability status is has a	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a self-care disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	self-care disability				
HCAHPS_Recom_19_response_rate_Disability_Self	HCAHPS question 19 response rate for people surveyed where disability status is has a self-care disability	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has a self-care disability	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_Disability_Ind	HCAHPS question 19 "Yes" responses where disability status is: has an independent living disability	Total number of respondents whose disability status is: has an independent living disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_Disability_Ind	HCAHPS question 19 total responses where disability status is: has an independent living disability	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has an independent living disability	Yes	Numeric	9
HCAHPS_Recom_19_Percent_Disability_Ind	HCAHPS question 19 percent of "Yes" responses where disability status is has a independent living disability	The percent of respondents whose disability status is: has an independent living disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_totalsurveyed_Disability_Ind	HCAHPS question 19 total number of people surveyed where disability status is has a independent living disability	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has an independent living disability	Yes	Numeric	9
HCAHPS_Recom_19_response rate_Disability_Ind	HCAHPS question 19 response rate for people surveyed where disability status is has a independent living disability	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has an independent living disability	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_SO_SameSex	HCAHPS question 19 "Yes" responses where sexual orientation is lesbian, gay or homosexual	Total number of respondents whose sexual orientation is lesbian, gay or homosexual and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_SO_SameSex	HCAHPS question 19 total responses where sexual orientation is lesbian, gay or homosexual	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Percent_SO_SameSex	HCAHPS question 19 percent of "Yes" responses where sexual orientation is lesbian, gay or homosexual	The percent of respondents whose sexual orientation is lesbian, gay or homosexual who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_SO_SameSex	HCAHPS question 19 total number of people surveyed where sexual orientation is lesbian, gay or homosexual	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9
HCAHPS_Recom_19_response rate_SO_SameSex	HCAHPS question 19 response rate for people surveyed where sexual orientation is lesbian, gay or homosexual	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_SO_Hetero	HCAHPS question 19 "Yes" responses where sexual orientation is straight or heterosexual	Total number of respondents whose sexual orientation is straight or heterosexual and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_total_SO_Hetero	HCAHPS question 19 total responses where sexual orientation is straight or heterosexual	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is straight or heterosexual	Yes	Numeric	9
HCAHPS_Recom_19_Percent_SO_Hetero	HCAHPS question 19 percent of "Yes" responses where sexual orientation is straight or heterosexual	The percent of respondents whose sexual orientation is straight or heterosexual who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_SO_Hetero	HCAHPS question 19 total number of people surveyed where sexual orientation is straight or heterosexual	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is straight or heterosexual	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_SO_Hetero	HCAHPS question 19 response rate for people surveyed where sexual orientation is straight or heterosexual	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Y_SO_Bi	HCAHPS question 19 "Yes" responses where sexual orientation is bisexual	Total number of respondents whose sexual orientation is bisexual and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_SO_Bi	HCAHPS question 19 total responses where sexual orientation is bisexual	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is bisexual	Yes	Numeric	9
HCAHPS_Recom_19_Percent_SO_Bi	HCAHPS question 19 percent of "Yes" responses where sexual orientation is bisexual	The percent of respondents whose sexual orientation is bisexual who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_SO_Bi	HCAHPS question 19 total number of people surveyed where sexual orientation is bisexual	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is bisexual	Yes	Numeric	9
HCAHPS_Recom_19_response rate_SO_Bi	HCAHPS question 19 response rate for people surveyed where sexual	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is bisexual	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	orientation is bisexual				
HCAHPS_Recom_19_Y_SO_Else	HCAHPS question 19 "Yes" responses where sexual orientation is something else	Total number of respondents whose sexual orientation is something else and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_SO_Else	HCAHPS question 19 total responses where sexual orientation is something else	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is something else	Yes	Numeric	9
HCAHPS_Recom_19_Percent_SO_Else	HCAHPS question 19 percent of "Yes" responses where sexual orientation is something else	The percent of respondents whose sexual orientation is something else who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_SO_Else	HCAHPS question 19 total number of people surveyed where sexual orientation is something else	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is something else	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_SO_Else	HCAHPS question 19 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is something else	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where sexual orientation is something else				
HCAHPS_Recom_19_Y_SO_DK	HCAHPS question 19 "Yes" responses where sexual orientation is don't know	Total number of respondents whose sexual orientation is don't know and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_SO_DK	HCAHPS question 19 total responses where sexual orientation is don't know	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is don't know	Yes	Numeric	9
HCAHPS_Recom_19_Percent_SO_DK	HCAHPS question 19 percent of "Yes" responses where sexual orientation is don't know	The percent of respondents whose sexual orientation is don't know who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_SO_DK	HCAHPS question 19 total number of people surveyed where sexual orientation is don't know	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is don't know	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_SO_DK	HCAHPS question 19 response rate for	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where sexual orientation is don't know	friends and family? " whose sexual orientation is don't know			
HCAHPS_Recom_19_Y_SO_NotDisc	HCAHPS question 19 "Yes" responses where sexual orientation is not disclosed	Total number of respondents whose sexual orientation is not disclosed and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_SO_NotDisc	HCAHPS question 19 total responses where sexual orientation is not disclosed	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is not disclosed	Yes	Numeric	9
HCAHPS_Recom_19_Percent_SO_NotDisc	HCAHPS question 19 percent of "Yes" responses where sexual orientation is not disclosed	The percent of respondents whose sexual orientation is not disclosed who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_SO_NotDisc	HCAHPS question 19 total number of people surveyed where sexual orientation is not disclosed	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is not disclosed	Yes	Numeric	9
HCAHPS_Recom_19_response	HCAHPS question 19	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
rate_SO_NotDisc	response rate for people surveyed where sexual orientation is not disclosed	friends and family? " whose sexual orientation is not disclosed			
HCAHPS_Recom_19_Y_GI_F	HCAHPS question 19 "Yes" responses where gender identity is female	Total number of respondents whose gender identity is female and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_F	HCAHPS question 19 total responses where gender identity is female	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is female	Yes	Numeric	9
HCAHPS_Recom_19_Percent_GI_F	HCAHPS question 19 percent of "Yes" responses where gender identity is female	The percent of respondents whose gender identity is female who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_GI_F	HCAHPS question 19 total number of people surveyed where gender identity is female	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is female	Yes	Numeric	9
HCAHPS_Recom_19_response_rate_GI_F	HCAHPS question 19 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is female	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is female				
HCAHPS_Recom_19_Y_GI_F2M	HCAHPS question 19 "Yes" responses where gender identity is female-to-male (FTM)/transgender male/trans man	Total number of respondents whose gender identity is female-to-male (FTM)/transgender male/trans man and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_F2M	HCAHPS question 19 total responses where gender identity is female-to-male (FTM)/transgender male/trans man	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
HCAHPS_Recom_19_Percent_GI_F2M	HCAHPS question 19 percent of "Yes" responses where gender identity is female-to-male (FTM)/transgender male/trans man	The percent of respondents whose gender identity is female-to-male (FTM)/transgender male/trans man who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_GI_F2M	HCAHPS question 19 total number of people surveyed	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is female-to-male (FTM)/transgender male/trans man				
HCAHPS_Recom_19_response_rate_GI_F2M	HCAHPS question 19 response rate for people surveyed where gender identity is female-to-male (FTM)/transgender male/trans man	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_GI_M	HCAHPS question 19 "Yes" responses where gender identity is male	Total number of respondents whose gender identity is male and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_M	HCAHPS question 19 total responses where gender identity is male	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is male	Yes	Numeric	9
HCAHPS_Recom_19_Percent_GI_M	HCAHPS question 19 percent of "Yes" responses where gender identity is male	The percent of respondents whose gender identity is male who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_totalsurveyed_GI_M	HCAHPS question 19 total number of people surveyed where gender identity is male	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is male	Yes	Numeric	9
HCAHPS_Recom_19_response rate_GI_M	HCAHPS question 19 response rate for people surveyed where gender identity is male	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is male	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_GI_M2F	HCAHPS question 19 "Yes" responses where gender identity is male-to-female (MTF)/transgender female/trans woman	Total number of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_M2F	HCAHPS question 19 total responses where gender identity is male-to-female (MTF)/transgender female/trans woman	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
HCAHPS_Recom_19_Percent_GI_M2F	HCAHPS question 19 percent of "Yes"	The percent of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman who responded "probably yes" or "definitely	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	responses where gender identity is male-to-female (MTF)/transgender female/trans	yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "			
HCAHPS_Recom_19_totalsurveyed_GI_M2F	HCAHPS question 19 total number of people surveyed where gender identity is male-to-female (MTF)/transgender female/trans	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
HCAHPS_Recom_19_response rate_GI_M2F	HCAHPS question 19 response rate for people surveyed where gender identity is male-to-female (MTF)/transgender female/trans	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1
HCAHPS_Recom_19_Y_GI_Nonconf	HCAHPS question 19 "Yes" responses where gender identity is identifies as non-conforming gender	Total number of respondents whose gender identity is identifies as non-conforming gender and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_total_GI_Nonconf	HCAHPS question 19 total responses where gender identity is identifies as non-conforming gender	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is identifies as non-conforming gender	Yes	Numeric	9
HCAHPS_Recom_19_Percent_GI_Nonconf	HCAHPS question 19 percent of "Yes" responses where gender identity is non-conforming gender	The percent of respondents whose gender identity is identifies as non-conforming gender who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_GI_Nonconf	HCAHPS question 19 total number of people surveyed where gender identity is non-conforming gender	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is identifies as non-conforming gender	Yes	Numeric	9
HCAHPS_Recom_19_response rate_GI_Nonconf	HCAHPS question 19 response rate for people surveyed where gender identity is non-conforming gender	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Y_GI_Oth	HCAHPS question 19 "Yes" responses where gender identity is additional gender category or other	Total number of respondents whose gender identity is additional gender category or other and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_Oth	HCAHPS question 19 total responses where gender identity is additional gender category or other	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is additional gender category or other	Yes	Numeric	9
HCAHPS_Recom_19_Percent_GI_Oth	HCAHPS question 19 percent of "Yes" responses where gender identity is other	The percent of respondents whose gender identity is additional gender category or other who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_GI_Oth	HCAHPS question 19 total number of people surveyed where gender identity is other	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is additional gender category or other	Yes	Numeric	9
HCAHPS_Recom_19_response rate_GI_Oth	HCAHPS question 19 response rate for people surveyed where gender identity is other	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is additional gender category or other	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Recom_19_Y_GI_NoDisc	HCAHPS question 19 "Yes" responses where gender identity is not disclosed	Total number of respondents whose gender identity is not disclosed and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Numeric	9
HCAHPS_Recom_19_total_GI_NotDisc	HCAHPS question 19 total responses where gender identity is not disclosed	Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is not disclosed	Yes	Numeric	9
HCAHPS_Recom_19_Percent_GI_NotDisc	HCAHPS question 19 percent of "Yes" responses where gender identity is not disclosed	The percent of respondents whose gender identity is not disclosed who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "	Yes	Decimal	3,1
HCAHPS_Recom_19_totalsurveyed_GI_NotDisc	HCAHPS question 19 total number of people surveyed where gender identity is not disclosed	The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is not disclosed	Yes	Numeric	9
HCAHPS_Recom_19_response rate_GI_NotDisc	HCAHPS question 19 response rate for people surveyed where gender identity is not disclosed	The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is not disclosed	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Y	HCAHPS question 17 "Yes" responses	Total number of respondents who replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total	HCAHPS question 17 total responses	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_Percent	HCAHPS question 17 percent of "Yes" responses	The percent of respondents who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed	HCAHPS question 17 total number of people surveyed	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate	HCAHPS question 17 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " Native	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Race_AIAN	HCAHPS question 17 "Yes" responses where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Total number of respondents whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_total_Race_AIAN	HCAHPS question 17 total response where race and/or ethnicity is American Indian or Alaskan Alaska Native	Total number of respondents to HCAHPS question, "During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is American Indian or Alaskan Alaska Native	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_AIAN	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is American Indian or Alaskan Alaska Native	The percent of respondents whose race and/or ethnicity is American Indian or Alaskan Alaska Native who responded "yes" to the HCAHPS question, "During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Race_AIAN	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is American Indian or Alaskan Alaska Native	The total number of people surveyed on the HCAHPS question, "During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is American Indian or Alaskan Alaska Native	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Race_AIAN	HCAHPS question 17 response rate for people surveyed where race	The percent of people who responded to the HCAHPS survey, "During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native			
HCAHPS_Info_17_Y_Race_Asian	HCAHPS question 17 "Yes" responses where race and/or ethnicity is Asian	Total number of respondents whose race and/or ethnicity is Asian and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Race_Asian	HCAHPS question 17 total response where race and/or ethnicity is Asian	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Asian	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_Asian	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Asian	The percent of respondents whose race and/or ethnicity is Asian who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Race_Asian	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is Asian	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Asian	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Race_Asian	HCAHPS question 17 response rate for	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where race and/or ethnicity is Asian	problems to look out for after you left the hospital? " whose race and/or ethnicity is Asian			
HCAHPS_Info_17_Y_Race_Bl	HCAHPS question 17 "Yes" responses where race and/or ethnicity is Black or African American	Total number of respondents whose race and/or ethnicity is Black or African American and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Race_Bl	HCAHPS question 17 total response where race and/or ethnicity is Black or African American	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Black or African American	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_Bl	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Black or African American	The percent of respondents whose race and/or ethnicity is Black or African American who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Race_Bl	HCAHPS question 17 total number of people surveyed where race and/or ethnicity	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Black or African American	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is Black or African American				
HCAHPS_Info_17_ResponseRate_Race_Black	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is Black or African American	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Race_Hispanic	HCAHPS question 17 "Yes" responses where race and/or ethnicity is Hispanic or Latino	Total number of respondents whose race and/or ethnicity is Hispanic or Latino and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Race_Hispanic	HCAHPS question 17 total response where race and/or ethnicity is Hispanic or Latino	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_Hispanic	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Hispanic or Latino	The percent of respondents whose race and/or ethnicity is Hispanic or Latino who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_Race_Hisp	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is Hispanic or Latino	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Race_Hisp	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is Hispanic or Latino	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Race_MENA	HCAHPS question 17 "Yes" responses where race and/or ethnicity is Middle Eastern or North African	Total number of respondents whose race and/or ethnicity is Middle Eastern or North African and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Race_MENA	HCAHPS question 17 total response where race and/or ethnicity is Middle Eastern or North African	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Percent_Race_MENA	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Middle Eastern or North African	The percent of respondents whose race and/or ethnicity is Middle Eastern or North African who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Race_MENA	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is Middle Eastern or North African	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Race_MENA	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is Middle Eastern or North African	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Race_NHPI	HCAHPS question 17 "Yes" responses where race and/or ethnicity is Native Hawaiian or	Total number of respondents whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Other Pacific Islander				
HCAHPS_Info_17_total_Race_NHPI	HCAHPS question 17 total response where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_NHPI	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The percent of respondents whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Race_NHPI	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Race_NHPI	HCAHPS question 17 response rate for	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	problems to look out for after you left the hospital? " whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander			
HCAHPS_Info_17_Y_Race_Multi	HCAHPS question 17 "Yes" responses where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Total number of respondents whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Race_Multi	HCAHPS question 17 total response where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_Multi	HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent of respondents whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_Race_Multi	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Race_Multi	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Race_White	HCAHPS question 17 "Yes" responses where race and/or ethnicity is White	Total number of respondents whose race and/or ethnicity is White and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Race_White	HCAHPS question 17 total response where race and/or ethnicity is White	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is White	Yes	Numeric	9
HCAHPS_Info_17_Percent_Race_White	HCAHPS question 17 percent of "Yes"	The percent of respondents whose race and/or ethnicity is White who responded "yes" to the HCAHPS question, " During this hospital stay, did you get	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	responses where race and/or ethnicity is White	information in writing about what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_TotalSurveyed_Race_Wht	HCAHPS question 17 total number of people surveyed where race and/or ethnicity is White	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is White	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Race_Wht	HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is White	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is White	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Age_<18	HCAHPS question 17 "Yes" responses where age is younger than 18 years	Total number of respondents whose age is younger than 18 years and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Age_<18	HCAHPS question 17 total response where age is younger than 18 years	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is younger than 18 years	Yes	Numeric	9
HCAHPS_Info_17_Percent_Age_<18	HCAHPS question 17 percent of "Yes" responses where	The percent of respondents whose age is younger than 18 years who responded "yes" to the HCAHPS question, " During this hospital stay, did you get	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	age is younger than 18 years	information in writing about what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_TotalSurveyed_Age_<18	HCAHPS question 17 total number of people surveyed where age is younger than 18 years	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is younger than 18 years	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Age_<18	HCAHPS question 17 response rate for people surveyed where age is younger than 18 years	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is younger than 18 years	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Age_18_34	HCAHPS question 17 "Yes" responses where age is 18 to 34 years old	Total number of respondents whose age is 18 to 34 years old and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Age_18_34	HCAHPS question 17 total response where age is 18 to 34 years old	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 18 to 34 years old	Yes	Numeric	9
HCAHPS_Info_17_Percent_Age_18_34	HCAHPS question 17 percent of "Yes" responses where age is 18 to 34 years old	The percent of respondents whose age is 18 to 34 years old who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_Age_18_34	HCAHPS question 17 total number of people surveyed where age is 18 to 34 years old	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 18 to 34 years old	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Age_18_34	HCAHPS question 17 response rate for people surveyed where age is 18 to 34 years old	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 18 to 34 years old	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Age_35_49	HCAHPS question 17 "Yes" responses where age is 35 to 49 years old	Total number of respondents whose age is 35 to 49 years old and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Age_35_49	HCAHPS question 17 total response where age is 35 to 49 years old	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 35 to 49 years old	Yes	Numeric	9
HCAHPS_Info_17_Percent_Age_35_49	HCAHPS question 17 percent of "Yes" responses where age is 35 to 49 years old	The percent of respondents whose age is 35 to 49 years old who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Age_35_49	HCAHPS question 17 total number of people surveyed	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where age is 35 to 49 years old	problems to look out for after you left the hospital? " whose age is 35 to 49 years old			
HCAHPS_Info_17_ResponseRate_Age_35_49	HCAHPS question 17 response rate for people surveyed where age is 35 to 49 years old	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 35 to 49 years old	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Age_50_64	HCAHPS question 17 "Yes" responses where age is 50 to 64 years old	Total number of respondents whose age is 50 to 64 years old and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Age_50_64	HCAHPS question 17 total response where age is 50 to 64 years old	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 50 to 64 years old	Yes	Numeric	9
HCAHPS_Info_17_Percent_Age_50_64	HCAHPS question 17 percent of "Yes" responses where age is 50 to 64 years old	The percent of respondents whose age is 50 to 64 years old who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Age_50_64	HCAHPS question 17 total number of people surveyed where age is 50 to 64 years old	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 50 to 64 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_ResponseRate_Age_50_64	HCAHPS question 17 response rate for people surveyed where age is 50 to 64 years old	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 50 to 64 years old	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Age_>65	HCAHPS question 17 "Yes" responses where age is 65 years or older	Total number of respondents whose age is 65 years or older and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Age_>65	HCAHPS question 17 total response where age is 65 years or older	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 65 years or older	Yes	Numeric	9
HCAHPS_Info_17_Percent_Age_>65	HCAHPS question 17 percent of "Yes" responses where age is 65 years or older	The percent of respondents whose age is 65 years or older who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Age_>65	HCAHPS question 17 total number of people surveyed where age is 65 years or older	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose age is 65 years or older	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Age_>65	HCAHPS question 17 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where age is 65 years or older	problems to look out for after you left the hospital? " whose age is 65 years or older			
HCAHPS_Info_17_Y_Sex_F	HCAHPS question 17 "Yes" responses where sex assigned at birth is Female	Total number of respondents whose sex assigned at birth is Female and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Sex_F	HCAHPS question 17 total response where sex assigned at birth is Female	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Female	Yes	Numeric	9
HCAHPS_Info_17_Percent_Sex_F	HCAHPS question 17 percent of "Yes" responses where sex assigned at birth is female	The percent of respondents whose sex assigned at birth is Female who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Sex_F	HCAHPS question 17 total number of people surveyed where sex assigned at birth is female	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Female	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Sex_F	HCAHPS question 17 response rate for people surveyed where sex	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Female	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	assigned at birth is female				
HCAHPS_Info_17_Y_Sex_M	HCAHPS question 17 "Yes" responses where sex assigned at birth is Male	Total number of respondents whose sex assigned at birth is Male and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Sex_M	HCAHPS question 17 total response where sex assigned at birth is Male	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Male	Yes	Numeric	9
HCAHPS_Info_17_Percent_Sex_M	HCAHPS question 17 percent of "Yes" responses where sex assigned at birth is male	The percent of respondents whose sex assigned at birth is Male who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Sex_M	HCAHPS question 17 total number of people surveyed where sex assigned at birth is male	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Male	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Sex_M	HCAHPS question 17 response rate for people surveyed where sex	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Male	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	assigned at birth is male				
HCAHPS_Info_17_Y_Sex_Unk	HCAHPS question 17 "Yes" responses where sex assigned at birth is Unknown	Total number of respondents whose sex assigned at birth is Unknown and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Sex_Unk	HCAHPS question 17 total response where sex assigned at birth is Unknown	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Unknown	Yes	Numeric	9
HCAHPS_Info_17_Percent_Sex_Unk	HCAHPS question 17 percent of "Yes" responses where sex assigned at birth is unknown	The percent of respondents whose sex assigned at birth is Unknown who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Sex_Unk	HCAHPS question 17 total number of people surveyed where sex assigned at birth is unknown	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Unknown	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Sex_Unk	HCAHPS question 17 response rate for people surveyed where sex	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sex assigned at birth is Unknown	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	assigned at birth is unknown				
HCAHPS_Info_17_Y_Payer_Medicare	HCAHPS question 17 "Yes" responses where payer type is Medicare	Total number of respondents whose payer type is Medicare and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Payer_Medicare	HCAHPS question 17 total response where payer type is Medicare	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Medicare	Yes	Numeric	9
HCAHPS_Info_17_Percent_Payer_Medicare	HCAHPS question 17 percent of "Yes" responses where payer type is Medicare	The percent of respondents whose payer type is Medicare who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Payer_Medicare	HCAHPS question 17 total number of people surveyed where payer type is Medicare	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Medicare	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Payer_Medicare	HCAHPS question 17 response rate for people surveyed where payer type is Medicare	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Medicare	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Y_Payer_Medicaid	HCAHPS question 17 "Yes" responses where payer type is Medicaid	Total number of respondents whose payer type is Medicaid and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Payer_Medicaid	HCAHPS question 17 total response where payer type is Medicaid	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Medicaid	Yes	Numeric	9
HCAHPS_Info_17_Percent_Payer_Medicaid	HCAHPS question 17 percent of "Yes" responses where payer type is Medicaid	The percent of respondents whose payer type is Medicaid who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Payer_Medicaid	HCAHPS question 17 total number of people surveyed where payer type is Medicaid	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Medicaid	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Payer_Medicaid	HCAHPS question 17 response rate for people surveyed where payer type is Medicaid	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Medicaid	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Payer_Private	HCAHPS question 17 "Yes" responses	Total number of respondents whose payer type is Private and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where payer type is Private	writing about what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_total_Payer_Private	HCAHPS question 17 total response where payer type is Private	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Private	Yes	Numeric	9
HCAHPS_Info_17_Percent_Payer_Private	HCAHPS question 17 percent of "Yes" responses where payer type is Private	The percent of respondents whose payer type is Private who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Payer_Private	HCAHPS question 17 total number of people surveyed where payer type is Private	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Private	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Payer_Private	HCAHPS question 17 response rate for people surveyed where payer type is Private	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Private	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Payer_Self	HCAHPS question 17 "Yes" responses where payer type is Self Pay/Uninsured	Total number of respondents whose payer type is Self Pay/Uninsured and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_total_Payer_Self	HCAHPS question 17 total response where payer type is Self Pay/Uninsured	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Self Pay/Uninsured	Yes	Numeric	9
HCAHPS_Info_17_Percent_Payer_Self	HCAHPS question 17 percent of "Yes" responses where payer type is Self Pay	The percent of respondents whose payer type is Self Pay/Uninsured who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Payer_Self	HCAHPS question 17 total number of people surveyed where payer type is Self Pay	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Self Pay/Uninsured	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Payer_Self	HCAHPS question 17 response rate for people surveyed where payer type is Self Pay	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Payer_Oth	HCAHPS question 17 "Yes" responses where payer type is Other/Unknown	Total number of respondents whose payer type is Other/Unknown and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Payer_Oth	HCAHPS question 17 total response where	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	payer type is Other/Unknown	look out for after you left the hospital? " whose payer type is Other/Unknown			
HCAHPS_Info_17_Percent_Payer_Oth	HCAHPS question 17 percent of "Yes" responses where payer type is Other	The percent of respondents whose payer type is Other/Unknown who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Payer_Oth	HCAHPS question 17 total number of people surveyed where payer type is Other	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Other/Unknown	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Payer_Oth	HCAHPS question 17 response rate for people surveyed where payer type is Other	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Other/Unknown	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Lang_AS L	HCAHPS question 17 "Yes" responses where preferred language is American Sign Language	Total number of respondents whose preferred language is American Sign Language and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Lang_AS L	HCAHPS question 17 total response where preferred language is	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is American Sign Language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	American Sign Language				
HCAHPS_Info_17_Percent_Lang_ASL	HCAHPS question 17 percent of "Yes" responses where preferred language is American Sign Language	The percent of respondents whose preferred language is American Sign Language who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Lang_ASL	HCAHPS question 17 total number of people surveyed where preferred language is American Sign Language	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is American Sign Language	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Lang_ASL	HCAHPS question 17 response rate for people surveyed where preferred language is American Sign Language	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is American Sign Language	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Lang_Eng	HCAHPS question 17 "Yes" responses where preferred language is English	Total number of respondents whose preferred language is English and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_total_Lang_Eng	HCAHPS question 17 total response where preferred language is English	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is English	Yes	Numeric	9
HCAHPS_Info_17_Percent_Lang_Eng	HCAHPS question 17 percent of "Yes" responses where preferred language is English	The percent of respondents whose preferred language is English who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Lang_Eng	HCAHPS question 17 total number of people surveyed where preferred language is English	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is English	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Lang_Eng	HCAHPS question 17 response rate for people surveyed where preferred language is English	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is English	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Lang_API	HCAHPS question 17 "Yes" responses where preferred language is an	Total number of respondents whose preferred language is an Asian/Pacific Islander language and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Asian/Pacific Islander language	what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_total_Lang_API	HCAHPS question 17 total response where preferred language is an Asian/Pacific Islander language	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is an Asian/Pacific Islander language	Yes	Numeric	9
HCAHPS_Info_17_Percent_Lang_API	HCAHPS question 17 percent of "Yes" responses where preferred language is an Asian/Pacific Islander language	The percent of respondents whose preferred language is an Asian/Pacific Islander language who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Lang_API	HCAHPS question 17 total number of people surveyed where preferred language is an Asian/Pacific Islander language	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is an Asian/Pacific Islander language	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Lang_API	HCAHPS question 17 response rate for	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where preferred language is an Asian/Pacific Islander language	problems to look out for after you left the hospital? " whose preferred language is an Asian/Pacific Islander language			
HCAHPS_Info_17_Y_Lang_ME	HCAHPS question 17 "Yes" responses where preferred language is Middle Eastern languages	Total number of respondents whose preferred language is Middle Eastern languages and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Lang_ME	HCAHPS question 17 total response where preferred language is Middle Eastern languages	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Middle Eastern languages	Yes	Numeric	9
HCAHPS_Info_17_Percent_Lang_ME	HCAHPS question 17 percent of "Yes" responses where preferred language is an Middle Eastern language	The percent of respondents whose preferred language is Middle Eastern languages who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Lang_ME	HCAHPS question 17 total number of people surveyed	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where preferred language is an Middle Eastern language	problems to look out for after you left the hospital? " whose preferred language is Middle Eastern languages			
HCAHPS_Info_17_ResponseRate_Lang_ME	HCAHPS question 17 response rate for people surveyed where preferred language is an Middle Eastern language	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Lang_Span	HCAHPS question 17 "Yes" responses where preferred language is Spanish	Total number of respondents whose preferred language is Spanish and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Lang_Span	HCAHPS question 17 total response where preferred language is Spanish	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Spanish	Yes	Numeric	9
HCAHPS_Info_17_Percent_Lang_Span	HCAHPS question 17 percent of "Yes" responses where preferred language is Spanish	The percent of respondents whose preferred language is Spanish who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_Lang_Span	HCAHPS question 17 total number of people surveyed where preferred language is Spanish	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Spanish	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Lang_Span	HCAHPS question 17 response rate for people surveyed where preferred language is Spanish	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Spanish	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Lang_Oth	HCAHPS question 17 "Yes" responses where preferred language is Other/Unknown	Total number of respondents whose preferred language is Other/Unknown and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Lang_Oth	HCAHPS question 17 total response where preferred language is Other/Unknown	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Other/Unknown	Yes	Numeric	9
HCAHPS_Info_17_Percent_Lang_Oth	HCAHPS question 17 percent of "Yes" responses where preferred	The percent of respondents whose preferred language is Other/Unknown who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	language is Other				
HCAHPS_Info_17_TotalSurveyed_Lang_Oth	HCAHPS question 17 total number of people surveyed where preferred language is Other	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Other/Unknown	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Lang_Oth	HCAHPS question 17 response rate for people surveyed where preferred language is Other	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose preferred language is Other/Unknown	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Disability_none	HCAHPS question 17 "Yes" responses where disability status is: does not have a disability	Total number of respondents whose disability status is: does not have a disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Disability_none	HCAHPS question 17 total response where disability status is: does not have a disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: does not have a disability	Yes	Numeric	9
HCAHPS_Info_17_Percent_Disability_none	HCAHPS question 17 percent of "Yes"	The percent of respondents whose disability status is: does not have a disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	responses where disability status is does not have a disability	get information in writing about what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_TotalSurveyed_Disability_none	HCAHPS question 17 total number of people surveyed where disability status is does not have a disability	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: does not have a disability	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Disability_none	HCAHPS question 17 response rate for people surveyed where disability status is does not have a disability	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: does not have a disability	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Disability_Mobile	HCAHPS question 17 "Yes" responses where disability status is: has a mobility disability	Total number of respondents whose disability status is: has a mobility disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Disability_Mobile	HCAHPS question 17 total response where disability status	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a mobility disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is: has a mobility disability				
HCAHPS_Info_17_Percent_Disability_Mobile	HCAHPS question 17 percent of "Yes" responses where disability status is has a mobility disability	The percent of respondents whose disability status is: has a mobility disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Disability_Mobile	HCAHPS question 17 total number of people surveyed where disability status is has a mobility disability	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a mobility disability	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Disability_Mobile	HCAHPS question 17 response rate for people surveyed where disability status is has a mobility disability	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a mobility disability	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Disability_Cog	HCAHPS question 17 "Yes" responses where disability status is: has a cognition disability	Total number of respondents whose disability status is: has a cognition disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_total_Disability_Cog	HCAHPS question 17 total response where disability status is: has a cognition disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a cognition disability	Yes	Numeric	9
HCAHPS_Info_17_Percent_Disability_Cog	HCAHPS question 17 percent of "Yes" responses where disability status is has a cognitive disability	The percent of respondents whose disability status is: has a cognition disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Disability_Cog	HCAHPS question 17 total number of people surveyed where disability status is has a cognitive disability	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a cognition disability	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Disability_Cog	HCAHPS question 17 response rate for people surveyed where disability status is has a cognitive disability	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a cognition disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Y_Disability_Hear	HCAHPS question 17 "Yes" responses where disability status is: has a hearing disability	Total number of respondents whose disability status is: has a hearing disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Disability_Hear	HCAHPS question 17 total response where disability status is: has a hearing disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a hearing disability	Yes	Numeric	9
HCAHPS_Info_17_Percent_Disability_Hear	HCAHPS question 17 percent of "Yes" responses where disability status is has a hearing disability	The percent of respondents whose disability status is: has a hearing disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Disability_Hear	HCAHPS question 17 total number of people surveyed where disability status is has a hearing disability	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a hearing disability	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Disability_Hear	HCAHPS question 17 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where disability status is has a hearing disability	problems to look out for after you left the hospital? " whose disability status is: has a hearing disability			
HCAHPS_Info_17_Y_Disability_Vis	HCAHPS question 17 "Yes" responses where disability status is: has a vision disability	Total number of respondents whose disability status is: has a vision disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Disability_Vis	HCAHPS question 17 total response where disability status is: has a vision disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a vision disability	Yes	Numeric	9
HCAHPS_Info_17_Percent_Disability_Vis	HCAHPS question 17 percent of "Yes" responses where disability status is has a vision disability	The percent of respondents whose disability status is: has a vision disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_Disability_Vis	HCAHPS question 17 total number of people surveyed where disability status is has a vision disability	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a vision disability	Yes	Numeric	9
HCAHPS_Info_17_ResponseR	HCAHPS question 17	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
ate_Disability_V is	response rate for people surveyed where disability status is has a vision disability	information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a vision disability			
HCAHPS_Info_ 17_Y_Disability _Self	HCAHPS question 17 "Yes" responses where disability status is: has a self-care disability	Total number of respondents whose disability status is: has a self-care disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_ 17_total_Disabili ty_Self	HCAHPS question 17 total response where disability status is: has a self- care disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a self-care disability	Yes	Numeric	9
HCAHPS_Info_ 17_Percent_Dis ability_Self	HCAHPS question 17 percent of "Yes" responses where disability status is has a self-care disability	The percent of respondents whose disability status is: has a self-care disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_ 17_TotalSurvey ed_Disability_S elf	HCAHPS question 17 total number of people surveyed where disability status is has a	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a self-care disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	self-care disability				
HCAHPS_Info_17_ResponseRate_Disability_Self	HCAHPS question 17 response rate for people surveyed where disability status is has a self-care disability	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a self-care disability	Yes	Decimal	3,1
HCAHPS_Info_17_Y_Disability_Ind	HCAHPS question 17 "Yes" responses where disability status is: has an independent living disability	Total number of respondents whose disability status is: has an independent living disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_Disability_Ind	HCAHPS question 17 total response where disability status is: has an independent living disability	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has an independent living disability	Yes	Numeric	9
HCAHPS_Info_17_Percent_Disability_Ind	HCAHPS question 17 percent of "Yes" responses where disability status is has a independent living disability	The percent of respondents whose disability status is: has an independent living disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_Disability_Ind	HCAHPS question 17 total number of people surveyed where disability status is has a independent living disability	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has an independent living disability	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_Disability_Ind	HCAHPS question 17 response rate for people surveyed where disability status is has a independent living disability	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has an independent living disability	Yes	Decimal	3,1
HCAHPS_Info_17_Y_SO_SameSex	HCAHPS question 17 "Yes" responses where sexual orientation is lesbian, gay or homosexual	Total number of respondents whose sexual orientation is lesbian, gay or homosexual and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_SO_SameSex	HCAHPS question 17 total response where sexual orientation is lesbian, gay or homosexual	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Percent_SO_SameSex	HCAHPS question 17 percent of "Yes" responses where sexual orientation is lesbian, gay or homosexual	The percent of respondents whose sexual orientation is lesbian, gay or homosexual who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_SO_SameSex	HCAHPS question 17 total number of people surveyed where sexual orientation is lesbian, gay or homosexual	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_SO_SameSex	HCAHPS question 17 response rate for people surveyed where sexual orientation is lesbian, gay or homosexual	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1
HCAHPS_Info_17_Y_SO_Hetero	HCAHPS question 17 "Yes" responses where sexual orientation is straight or heterosexual	Total number of respondents whose sexual orientation is straight or heterosexual and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_total_SO_Hetero	HCAHPS question 17 total response where sexual orientation is straight or heterosexual	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is straight or heterosexual	Yes	Numeric	9
HCAHPS_Info_17_Percent_SO_Hetero	HCAHPS question 17 percent of "Yes" responses where sexual orientation is straight or heterosexual	The percent of respondents whose sexual orientation is straight or heterosexual who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_SO_Hetero	HCAHPS question 17 total number of people surveyed where sexual orientation is straight or heterosexual	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is straight or heterosexual	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_SO_Hetero	HCAHPS question 17 response rate for people surveyed where sexual orientation is straight or heterosexual	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_Y_SO_Bi	HCAHPS question 17 "Yes" responses where sexual orientation is bisexual	Total number of respondents whose sexual orientation is bisexual and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_SO_Bi	HCAHPS question 17 total response where sexual orientation is bisexual	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is bisexual	Yes	Numeric	9
HCAHPS_Info_17_Percent_SO_Bi	HCAHPS question 17 percent of "Yes" responses where sexual orientation is bisexual	The percent of respondents whose sexual orientation is bisexual who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_SO_Bi	HCAHPS question 17 total number of people surveyed where sexual orientation is bisexual	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is bisexual	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_SO_Bi	HCAHPS question 17 response rate for people surveyed where sexual	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is bisexual	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	orientation is bisexual				
HCAHPS_Info_17_Y_SO_Else	HCAHPS question 17 "Yes" responses where sexual orientation is something else	Total number of respondents whose sexual orientation is something else and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_SO_Else	HCAHPS question 17 total response where sexual orientation is something else	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is something else	Yes	Numeric	9
HCAHPS_Info_17_Percent_SO_Else	HCAHPS question 17 percent of "Yes" responses where sexual orientation is something else	The percent of respondents whose sexual orientation is something else who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_SO_Else	HCAHPS question 17 total number of people surveyed where sexual orientation is something else	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is something else	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_SO_Else	HCAHPS question 17 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where sexual orientation is something else	problems to look out for after you left the hospital? " whose sexual orientation is something else			
HCAHPS_Info_17_Y_SO_DK	HCAHPS question 17 "Yes" responses where sexual orientation is don't know	Total number of respondents whose sexual orientation is don't know and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_SO_DK	HCAHPS question 17 total response where sexual orientation is don't know	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is don't know	Yes	Numeric	9
HCAHPS_Info_17_Percent_SO_DK	HCAHPS question 17 percent of "Yes" responses where sexual orientation is don't know	The percent of respondents whose sexual orientation is don't know who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_SO_DK	HCAHPS question 17 total number of people surveyed where sexual orientation is don't know	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is don't know	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_SO_DK	HCAHPS question 17 response rate for	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	people surveyed where sexual orientation is don't know	problems to look out for after you left the hospital? " whose sexual orientation is don't know			
HCAHPS_Info_17_Y_SO_NotDisc	HCAHPS question 17 "Yes" responses where sexual orientation is not disclosed	Total number of respondents whose sexual orientation is not disclosed and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_SO_NotDisc	HCAHPS question 17 total response where sexual orientation is not disclosed	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is not disclosed	Yes	Numeric	9
HCAHPS_Info_17_Percent_SO_NotDisc	HCAHPS question 17 percent of "Yes" responses where sexual orientation is not disclosed	The percent of respondents whose sexual orientation is not disclosed who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_SO_NotDisc	HCAHPS question 17 total number of people surveyed where sexual orientation is not disclosed	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is not disclosed	Yes	Numeric	9
HCAHPS_Info_17_ResponseR	HCAHPS question 17	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
ate_SO_NotDisc	response rate for people surveyed where sexual orientation is not disclosed	information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is not disclosed			
HCAHPS_Info_17_Y_GI_F	HCAHPS question 17 "Yes" responses where gender identity is female	Total number of respondents whose gender identity is female and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_GI_F	HCAHPS question 17 total response where gender identity is female	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is female	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_F	HCAHPS question 17 percent of "Yes" responses where gender identity is female	The percent of respondents whose gender identity is female who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_GI_F	HCAHPS question 17 total number of people surveyed where gender identity is female	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is female	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_GI_F	HCAHPS question 17 response rate for people surveyed	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is female	problems to look out for after you left the hospital? " whose gender identity is female			
HCAHPS_Info_17_Y_GI_F2M	HCAHPS question 17 "Yes" responses where gender identity is female-to-male (FTM)/transgender male/trans man	Total number of respondents whose gender identity is female-to-male (FTM)/transgender male/trans man and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_GI_F2M	HCAHPS question 17 total response where gender identity is female-to-male (FTM)/transgender male/trans man	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_F2M	HCAHPS question 17 percent of "Yes" responses where gender identity is female-to-male (FTM)/transgender male/trans man	The percent of respondents whose gender identity is female-to-male (FTM)/transgender male/trans man who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_GI_F2M	HCAHPS question 17 total number of people surveyed	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is female-to-male (FTM)/transgender male/trans man	whose gender identity is female-to-male (FTM)/transgender male/trans man			
HCAHPS_Info_17_ResponseRate_GI_F2M	HCAHPS question 17 response rate for people surveyed where gender identity is female-to-male (FTM)/transgender male/trans man	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1
HCAHPS_Info_17_Y_GI_M	HCAHPS question 17 "Yes" responses where gender identity is male	Total number of respondents whose gender identity is male and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_GI_M	HCAHPS question 17 total response where gender identity is male	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_M	HCAHPS question 17 percent of "Yes" responses where gender identity is male	The percent of respondents whose gender identity is male who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_TotalSurveyed_GI_M	HCAHPS question 17 total number of people surveyed where gender identity is male	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_GI_M	HCAHPS question 17 response rate for people surveyed where gender identity is male	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male	Yes	Decimal	3,1
HCAHPS_Info_17_Y_GI_M2F	HCAHPS question 17 "Yes" responses where gender identity is male-to-female (MTF)/transgender female/trans woman	Total number of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9
HCAHPS_Info_17_total_GI_M2F	HCAHPS question 17 total response where gender identity is male-to-female (MTF)/transgender female/trans woman	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_M2F	HCAHPS question 17 percent of "Yes"	The percent of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman who responded "yes" to the HCAHPS question,	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	responses where gender identity is male-to-female (MTF)/transgender female/trans	" During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_TotalSurveyed_GI_M2F	HCAHPS question 17 total number of people surveyed where gender identity is male-to-female (MTF)/transgender female/trans	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_GI_M2F	HCAHPS question 17 response rate for people surveyed where gender identity is male-to-female (MTF)/transgender female/trans	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1
HCAHPS_Info_17_Y_GI_Nonconforming	HCAHPS question 17 "Yes" responses where gender identity is identifies as non-conforming gender	Total number of respondents whose gender identity is identifies as non-conforming gender and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
HCAHPS_Info_17_total_GI_No nconf	HCAHPS question 17 total response where gender identity is identifies as non-conforming gender	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is identifies as non-conforming gender	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_ Nonconf	HCAHPS question 17 percent of "Yes" responses where gender identity is non-conforming gender	The percent of respondents whose gender identity is identifies as non-conforming gender who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurvey ed_GI_Nonconf	HCAHPS question 17 total number of people surveyed where gender identity is non-conforming gender	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is identifies as non-conforming gender	Yes	Numeric	9
HCAHPS_Info_17_ResponseR ate_GI_Nonconf	HCAHPS question 17 response rate for people surveyed where gender identity is non-conforming gender	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1
HCAHPS_Info_17_Y_GI_Oth	HCAHPS question 17	Total number of respondents whose gender identity is additional gender category or other and replied "yes" to	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	"Yes" responses where gender identity is additional gender category or other	HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_total_GI_Oth	HCAHPS question 17 total response where gender identity is additional gender category or other	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is additional gender category or other	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_Oth	HCAHPS question 17 percent of "Yes" responses where gender identity is other	The percent of respondents whose gender identity is additional gender category or other who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_GI_Oth	HCAHPS question 17 total number of people surveyed where gender identity is other	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is additional gender category or other	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_GI_Oth	HCAHPS question 17 response rate for people surveyed where gender identity is other	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is additional gender category or other	Yes	Decimal	3,1
HCAHPS_Info_17_Y_GI_NotDisc	HCAHPS question 17 "Yes" responses	Total number of respondents whose gender identity is not disclosed and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is not disclosed	writing about what symptoms or health problems to look out for after you left the hospital? "			
HCAHPS_Info_17_total_GI_NotDisc	HCAHPS question 17 total response where gender identity is not disclosed	Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is not disclosed	Yes	Numeric	9
HCAHPS_Info_17_Percent_GI_NotDisc	HCAHPS question 17 percent of "Yes" responses where gender identity is not disclosed	The percent of respondents whose gender identity is not disclosed who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "	Yes	Decimal	3,1
HCAHPS_Info_17_TotalSurveyed_GI_NotDisc	HCAHPS question 17 total number of people surveyed where gender identity is not disclosed	The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is not disclosed	Yes	Numeric	9
HCAHPS_Info_17_ResponseRate_GI_NotDisc	HCAHPS question 17 response rate for people surveyed where gender identity is not disclosed	The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is not disclosed	Yes	Decimal	3,1
AHRQ_Pneumonia_num	AHRQ pneumonia numerator	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom	AHRQ pneumonia denominator	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission	Yes	Numeric	9
AHRQ_Pneumonia_rate	AHRQ pneumonia rate	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_AIAN	AHRQ pneumonia numerator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_AIAN	AHRQ pneumonia denominator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
AHRQ_Pneumonia_rate_Race_AIAN	AHRQ pneumonia rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	Alaskan Alaska Native				
AHRQ_Pneumonia_num_Race_Asian	AHRQ pneumonia numerator where race and/or ethnicity is Asian	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Asian	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_Asian	AHRQ pneumonia denominator where race and/or ethnicity is Asian	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Asian	Yes	Numeric	9
AHRQ_Pneumonia_rate_Race_Asian	AHRQ pneumonia rate where race and/or ethnicity is Asian	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Asian	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_Black	AHRQ pneumonia numerator where race and/or ethnicity is Black or African American	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Black or African American	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_Black	AHRQ pneumonia denominator where race and/or ethnicity is Black or African American	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Black or African American	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_rate_Race_Black	AHRQ pneumonia rate where race and/or ethnicity is Black or African American	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Black or African American	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_Hispanic	AHRQ pneumonia numerator where race and/or ethnicity is Hispanic or Latino	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_Hispanic	AHRQ pneumonia denominator where race and/or ethnicity is Hispanic or Latino	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Hispanic or Latino	Yes	Numeric	9
AHRQ_Pneumonia_rate_Race_Hispanic	AHRQ pneumonia rate where race and/or ethnicity is Hispanic or Latino	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Hispanic or Latino	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_MENA	AHRQ pneumonia numerator where race and/or ethnicity is	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Middle Eastern or North African				
AHRQ_Pneumonia_denom_Race_MENA	AHRQ pneumonia denominator where race and/or ethnicity is Middle Eastern or North African	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Middle Eastern or North African	Yes	Numeric	9
AHRQ_Pneumonia_rate_Race_MENA	AHRQ pneumonia rate where race and/or ethnicity is Middle Eastern or North African	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_NHPI	AHRQ pneumonia numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_NHPI	AHRQ pneumonia denominator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Other Pacific Islander				
AHRQ_Pneumonia_rate_Race_NHPI	AHRQ pneumonia rate where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Race_Multi	AHRQ pneumonia numerator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_Multi	AHRQ pneumonia denominator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
AHRQ_Pneumonia_rate_Race_Multi	AHRQ pneumonia rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	<u>Multiracial and/or Multiethnic</u>				
AHRQ_Pneumonia_num_Race_Wht	AHRQ pneumonia numerator where race and/or ethnicity is White	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is White	Yes	Numeric	9
AHRQ_Pneumonia_denom_Race_Wht	AHRQ pneumonia denominator where race and/or ethnicity is White	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is White	Yes	Numeric	9
AHRQ_Pneumonia_rate_Race_Wht	AHRQ pneumonia rate where race and/or ethnicity is White	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is White	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Age_<18	AHRQ pneumonia numerator where age is younger than 18 years	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is younger than 18 years	Yes	Numeric	9
AHRQ_Pneumonia_denom_Age_<18	AHRQ pneumonia denominator where age is younger than 18 years	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is younger than 18 years	Yes	Numeric	9
AHRQ_Pneumonia_rate_Age_<18	AHRQ pneumonia rate where age is	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	younger than 18 years	pneumonia present on admission where the age is younger than 18 years			
AHRQ_Pneumonia_num_Age_18_34	AHRQ pneumonia numerator where age is 18 to 34 years old	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 18 to 34 years old	Yes	Numeric	9
AHRQ_Pneumonia_denom_Age_18_34	AHRQ pneumonia denominator where age is 18 to 34 years old	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 18 to 34 years old	Yes	Numeric	9
AHRQ_Pneumonia_rate_Age_18_34	AHRQ pneumonia rate where age is 18 to 34 years old	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 18 to 34 years old	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Age_35_49	AHRQ pneumonia numerator where age is 35 to 49 years old	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 35 to 49 years old	Yes	Numeric	9
AHRQ_Pneumonia_denom_Age_35_49	AHRQ pneumonia denominator where age is 35 to 49 years old	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 35 to 49 years old	Yes	Numeric	9
AHRQ_Pneumonia_rate_Age_35_49	AHRQ pneumonia rate where age is 35 to 49 years old	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 35 to 49 years old	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_num_Age_50_64	AHRQ pneumonia numerator where age is 50 to 64 years old	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 50 to 64 years old	Yes	Numeric	9
AHRQ_Pneumonia_denom_Age_50_64	AHRQ pneumonia denominator where age is 50 to 64 years old	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 50 to 64 years old	Yes	Numeric	9
AHRQ_Pneumonia_rate_Age_50_64	AHRQ pneumonia rate where age is 50 to 64 years old	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 50 to 64 years old	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Age_>65	AHRQ pneumonia numerator where age is 65 years or older	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 65 years or older	Yes	Numeric	9
AHRQ_Pneumonia_denom_Age_>65	AHRQ pneumonia denominator where age is 65 years or older	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 65 years or older	Yes	Numeric	9
AHRQ_Pneumonia_rate_Age_>65	AHRQ pneumonia rate where age is 65 years or older	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 65 years or older	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Sex_F	AHRQ pneumonia	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	numerator where sex assigned at birth is Female	secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Female			
AHRQ_Pneumonia_denom_Sex_F	AHRQ pneumonia denominator where sex assigned at birth is Female	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Female	Yes	Numeric	9
AHRQ_Pneumonia_rate_Sex_F	AHRQ pneumonia rate where sex assigned at birth is Female	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Female	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Sex_M	AHRQ pneumonia numerator where sex assigned at birth is Male	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Male	Yes	Numeric	9
AHRQ_Pneumonia_denom_Sex_M	AHRQ pneumonia denominator where sex assigned at birth is Male	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Male	Yes	Numeric	9
AHRQ_Pneumonia_rate_Sex_M	AHRQ pneumonia rate where sex assigned at birth is Male	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Male	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_num_Sex_Oth	AHRQ pneumonia numerator where sex assigned at birth is Other/Unknown	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Unknown	Yes	Numeric	9
AHRQ_Pneumonia_denom_Sex_Oth	AHRQ pneumonia denominator where sex assigned at birth is Other/Unknown	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Unknown	Yes	Numeric	9
AHRQ_Pneumonia_rate_Sex_Oth	AHRQ pneumonia rate where sex assigned at birth is Other/Unknown	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Unknown	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Payer_Medicare	AHRQ pneumonia numerator where payer type is Medicare	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicare	Yes	Numeric	9
AHRQ_Pneumonia_denom_Payer_Medicare	AHRQ pneumonia denominator where payer type is Medicare	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicare	Yes	Numeric	9
AHRQ_Pneumonia_rate_Payer_Medicare	AHRQ pneumonia rate	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	where payer type is Medicare	pneumonia present on admission where the payer type is Medicare			
AHRQ_Pneumonia_num_Payer_Medicaid	AHRQ pneumonia numerator where payer type is Medicaid	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicaid	Yes	Numeric	9
AHRQ_Pneumonia_denom_Payer_Medicaid	AHRQ pneumonia denominator where payer type is Medicaid	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicaid	Yes	Numeric	9
AHRQ_Pneumonia_rate_Payer_Medicaid	AHRQ pneumonia rate where payer type is Medicaid	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicaid	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Payer_Private	AHRQ pneumonia numerator where payer type is Private	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Private	Yes	Numeric	9
AHRQ_Pneumonia_denom_Payer_Private	AHRQ pneumonia denominator where payer type is Private	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Private	Yes	Numeric	9
AHRQ_Pneumonia_rate_Payer_Private	AHRQ pneumonia rate where payer type is Private	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Private	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_num_Payer_Self	AHRQ pneumonia numerator where payer type is Self Pay/Uninsured	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Self Pay/Uninsured	Yes	Numeric	9
AHRQ_Pneumonia_denom_Payer_Self	AHRQ pneumonia denominator where payer type is Self Pay/Uninsured	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Self Pay/Uninsured	Yes	Numeric	9
AHRQ_Pneumonia_rate_Payer_Self	AHRQ pneumonia rate where payer type is Self Pay/Uninsured	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Self Pay/Uninsured	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Payer_Oth	AHRQ pneumonia numerator where payer type is Other/Unknown	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Other/Unknown	Yes	Numeric	9
AHRQ_Pneumonia_denom_Payer_Oth	AHRQ pneumonia denominator where payer type is Other/Unknown	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Other/Unknown	Yes	Numeric	9
AHRQ_Pneumonia_rate_Payer_Oth	AHRQ pneumonia rate where payer type is Other/Unknown	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Other/Unknown	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_num_Lang_ASL	AHRQ pneumonia numerator where preferred language is American Sign Language	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is American Sign Language	Yes	Numeric	9
AHRQ_Pneumonia_denom_Lang_ASL	AHRQ pneumonia denominator where preferred language is American Sign Language	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is American Sign Language	Yes	Numeric	9
AHRQ_Pneumonia_rate_Lang_ASL	AHRQ pneumonia rate where preferred language is American Sign Language	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is American Sign Language	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Lang_Eng	AHRQ pneumonia numerator where preferred language is English	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is English	Yes	Numeric	9
AHRQ_Pneumonia_denom_Lang_Eng	AHRQ pneumonia denominator where preferred language is English	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is English	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_rate_Lang_Eng	AHRQ pneumonia rate where preferred language is English	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is English	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Lang_API	AHRQ pneumonia numerator where preferred language is Asian/Pacific Islander languages	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is an Asian/Pacific Islander language	Yes	Numeric	9
AHRQ_Pneumonia_denom_Lang_API	AHRQ pneumonia denominator where preferred language is Asian/Pacific Islander languages	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is an Asian/Pacific Islander language	Yes	Numeric	9
AHRQ_Pneumonia_rate_Lang_API	AHRQ pneumonia rate where preferred language is Asian/Pacific Islander languages	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is an Asian/Pacific Islander language	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Lang_ME	AHRQ pneumonia numerator where preferred	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is Middle Eastern languages	admission where the preferred language is Middle Eastern languages			
AHRQ_Pneumonia_denom_Lang_ME	AHRQ pneumonia denominator where preferred language is Middle Eastern languages	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Middle Eastern languages	Yes	Numeric	9
AHRQ_Pneumonia_rate_Lang_ME	AHRQ pneumonia rate where preferred language is Middle Eastern languages	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Middle Eastern languages	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Lang_Span	AHRQ pneumonia numerator where preferred language is Spanish	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Spanish	Yes	Numeric	9
AHRQ_Pneumonia_denom_Lang_Span	AHRQ pneumonia denominator where preferred language is Spanish	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Spanish	Yes	Numeric	9
AHRQ_Pneumonia_rate_Lang_Span	AHRQ pneumonia rate where preferred	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	language is Spanish	pneumonia present on admission where the preferred language is Spanish			
AHRQ_Pneumonia_num_Lang_Oth	AHRQ pneumonia numerator where preferred language is Other/Unknown	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Other/Unknown	Yes	Numeric	9
AHRQ_Pneumonia_denom_Lang_Oth	AHRQ pneumonia denominator where preferred language is Other/Unknown	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Other/Unknown	Yes	Numeric	9
AHRQ_Pneumonia_rate_Lang_Oth	AHRQ pneumonia rate where preferred language is Other/Unknown	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Other/Unknown	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Disability_none	AHRQ pneumonia numerator where disability status is: does not have a disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: does not have a disability	Yes	Numeric	9
AHRQ_Pneumonia_denom_Disability_none	AHRQ pneumonia denominator where disability status is: does not have a disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: does not have a disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_rate_Disability_none	AHRQ pneumonia rate where disability status is: does not have a disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: does not have a disability	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Disability_Mobile	AHRQ pneumonia numerator where disability status is: has a mobility disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a mobility disability	Yes	Numeric	9
AHRQ_Pneumonia_denom_Disability_Mobile	AHRQ pneumonia denominator where disability status is: has a mobility disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a mobility disability	Yes	Numeric	9
AHRQ_Pneumonia_rate_Disability_Mobile	AHRQ pneumonia rate where disability status is: has a mobility disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a mobility disability	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Disability_Cog	AHRQ pneumonia numerator where disability status is: has a cognition disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a cognition disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom_Disability_Cog	AHRQ pneumonia denominator where disability status is: has a cognition disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a cognition disability	Yes	Numeric	9
AHRQ_Pneumonia_rate_Disability_Cog	AHRQ pneumonia rate where disability status is: has a cognition disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a cognition disability	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Disability_Hear	AHRQ pneumonia numerator where disability status is: has a hearing disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a hearing disability	Yes	Numeric	9
AHRQ_Pneumonia_denom_Disability_Hear	AHRQ pneumonia denominator where disability status is: has a hearing disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a hearing disability	Yes	Numeric	9
AHRQ_Pneumonia_rate_Disability_Hear	AHRQ pneumonia rate where disability status is: has a hearing disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a hearing disability	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_num_Disability_Vis	AHRQ pneumonia numerator where disability status is: has a vision disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a vision disability	Yes	Numeric	9
AHRQ_Pneumonia_denom_Disability_Vis	AHRQ pneumonia denominator where disability status is: has a vision disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a vision disability	Yes	Numeric	9
AHRQ_Pneumonia_rate_Disability_Vis	AHRQ pneumonia rate where disability status is: has a vision disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a vision disability	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Disability_Self	AHRQ pneumonia numerator where disability status is: has a self-care disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a self-care disability	Yes	Numeric	9
AHRQ_Pneumonia_denom_Disability_Self	AHRQ pneumonia denominator where disability status is: has a self-care disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a self-care disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_rate_Disability_Self	AHRQ pneumonia rate where disability status is: has a self-care disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a self-care disability	Yes	Decimal	4,1
AHRQ_Pneumonia_num_Disability_Ind	AHRQ pneumonia numerator where disability status is: has an independent living disability	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has an independent living disability	Yes	Numeric	9
AHRQ_Pneumonia_denom_Disability_Ind	AHRQ pneumonia denominator where disability status is: has an independent living disability	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has an independent living disability	Yes	Numeric	9
AHRQ_Pneumonia_rate_Disability_Ind	AHRQ pneumonia rate where disability status is: has an independent living disability	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has an independent living disability	Yes	Decimal	4,1
AHRQ_Pneumonia_num_SO_SameSex	AHRQ pneumonia numerator where sexual orientation is	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	lesbian, gay or homosexual				
AHRQ_Pneumonia_denom_SO_SameSex	AHRQ pneumonia denominator where sexual orientation is lesbian, gay or homosexual	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is lesbian, gay or homosexual	Yes	Numeric	9
AHRQ_Pneumonia_rate_SO_SameSex	AHRQ pneumonia rate where sexual orientation is lesbian, gay or homosexual	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is lesbian, gay or homosexual	Yes	Decimal	4,1
AHRQ_Pneumonia_num_SO_Hetero	AHRQ pneumonia numerator where sexual orientation is straight or heterosexual	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is straight or heterosexual	Yes	Numeric	9
AHRQ_Pneumonia_denom_SO_Hetero	AHRQ pneumonia denominator where sexual orientation is straight or heterosexual	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is straight or heterosexual	Yes	Numeric	9
AHRQ_Pneumonia_rate_SO_Hetero	AHRQ pneumonia rate where sexual	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	orientation is straight or heterosexual	pneumonia present on admission where the sexual orientation is straight or heterosexual			
AHRQ_Pneumonia_num_SO_Bi	AHRQ pneumonia numerator where sexual orientation is bisexual	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is bisexual	Yes	Numeric	9
AHRQ_Pneumonia_denom_SO_Bi	AHRQ pneumonia denominator where sexual orientation is bisexual	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is bisexual	Yes	Numeric	9
AHRQ_Pneumonia_rate_SO_Bi	AHRQ pneumonia rate where sexual orientation is bisexual	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is bisexual	Yes	Decimal	4,1
AHRQ_Pneumonia_num_SO_Else	AHRQ pneumonia numerator where sexual orientation is something else	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is something else	Yes	Numeric	9
AHRQ_Pneumonia_denom_SO_Else	AHRQ pneumonia denominator where sexual orientation is something else	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is something else	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_rate_SO_Else	AHRQ pneumonia rate where sexual orientation is something else	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is something else	Yes	Decimal	4,1
AHRQ_Pneumonia_num_SO_DK	AHRQ pneumonia numerator where sexual orientation is don't know	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is don't know	Yes	Numeric	9
AHRQ_Pneumonia_denom_SO_DK	AHRQ pneumonia denominator where sexual orientation is don't know	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is don't know	Yes	Numeric	9
AHRQ_Pneumonia_rate_SO_DK	AHRQ pneumonia rate where sexual orientation is don't know	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is don't know	Yes	Decimal	4,1
AHRQ_Pneumonia_num_SO_NotDisc	AHRQ pneumonia numerator where sexual orientation is not disclosed	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is not disclosed	Yes	Numeric	9
AHRQ_Pneumonia_denom_SO_NotDisc	AHRQ pneumonia denominator where sexual	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	orientation is not disclosed	present on admission where the sexual orientation is not disclosed			
AHRQ_Pneumonia_rate_SO_NotDisc	AHRQ pneumonia rate where sexual orientation is not disclosed	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is not disclosed	Yes	Decimal	4,1
AHRQ_Pneumonia_num_GI_F	AHRQ pneumonia numerator where gender identity is female	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female	Yes	Numeric	9
AHRQ_Pneumonia_denom_GI_F	AHRQ pneumonia denominator where gender identity is female	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female	Yes	Numeric	9
AHRQ_Pneumonia_rate_GI_F	AHRQ pneumonia rate where gender identity is female	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female	Yes	Decimal	4,1
AHRQ_Pneumonia_num_GI_F2M	AHRQ pneumonia numerator where gender identity is female-to-male (FTM)/transgender male/trans man	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom_GI_F2M	AHRQ pneumonia denominator where gender identity is female-to-male (FTM)/transgender male/trans man	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
AHRQ_Pneumonia_rate_GI_F2M	AHRQ pneumonia rate where gender identity is female-to-male (FTM)/transgender male/trans man	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	4,1
AHRQ_Pneumonia_num_GI_M	AHRQ pneumonia numerator where gender identity is male	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male	Yes	Numeric	9
AHRQ_Pneumonia_denom_GI_M	AHRQ pneumonia denominator where gender identity is male	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male	Yes	Numeric	9
AHRQ_Pneumonia_rate_GI_M	AHRQ pneumonia rate where gender identity is male	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_num_GI_M2F	AHRQ pneumonia numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
AHRQ_Pneumonia_denom_GI_M2F	AHRQ pneumonia denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
AHRQ_Pneumonia_rate_GI_M2F	AHRQ pneumonia rate where gender identity is male-to-female (MTF)/transgender female/trans woman	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	4,1
AHRQ_Pneumonia_num_GI_Nonconf	AHRQ pneumonia numerator where gender identity is identifies as non-conforming gender	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is identifies as non-conforming gender	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
AHRQ_Pneumonia_denom_GI_Nonconf	AHRQ pneumonia denominator where gender identity is identifies as non-conforming gender	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is identifies as non-conforming gender	Yes	Numeric	9
AHRQ_Pneumonia_rate_GI_Nonconf	AHRQ pneumonia rate where gender identity is identifies as non-conforming gender	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is identifies as non-conforming gender	Yes	Decimal	4,1
AHRQ_Pneumonia_num_GI_Oth	AHRQ pneumonia numerator where gender identity is additional gender category or other	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is additional gender category or other	Yes	Numeric	9
AHRQ_Pneumonia_denom_GI_Oth	AHRQ pneumonia denominator where gender identity is additional gender category or other	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is additional gender category or other	Yes	Numeric	9
AHRQ_Pneumonia_rate_GI_Oth	AHRQ pneumonia rate where gender identity is	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of	Yes	Decimal	4,1

Label	Data Element	Data Description	Required	Format	Size
	additional gender category or other	pneumonia present on admission where the gender identity is additional gender category or other			
AHRQ_Pneumonia_num_GI_No tDisc	AHRQ pneumonia numerator where gender identity is not disclosed	Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is not disclosed	Yes	Numeric	9
AHRQ_Pneumonia_denom_GI_NotDisc	AHRQ pneumonia denominator where gender identity is not disclosed	Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is not disclosed	Yes	Numeric	9
AHRQ_Pneumonia_rate_GI_Not Disc	AHRQ pneumonia rate where gender identity is not disclosed	In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is not disclosed	Yes	Decimal	4,1
Readmission_IP F_num	Readmission in an Inpatient Psychiatric Facility (IPF) numerator	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission	Yes	Numeric	9
Readmission_IP F_den	Readmission in an IPF denominator	The total number of patients who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IP F_rate	Readmission in an IPF rate	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmission_IP F_num_Race_A IAN	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
Readmission_IP F_den_Race_AI AN	Readmission in an IPF denominator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of patients whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IP F_rate_Race_AI AN	Readmission in an IPF rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	3,1
Readmission_IP F_num_Race_A sian	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is Asian	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	race and/or ethnicity is Asian				
Readmission_IPF_den_Race_Asian	Readmission in an IPF denominator where race and/or ethnicity is Asian	The total number of patients whose race and/or ethnicity is Asian and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Race_Asian	Readmission in an IPF rate where race and/or ethnicity is Asian	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is Asian	Yes	Decimal	3,1
Readmission_IPF_num_Race_Black	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is Black or African American	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is Black or African American	Yes	Numeric	9
Readmission_IPF_den_Race_Black	Readmission in an IPF denominator where race and/or ethnicity is Black or African American	The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Race_Black	Readmission in an IPF rate where race	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is Black or African American	patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is Black or African American			
Readmission_IPF_num_Race_Hisp	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is Hispanic or Latino	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is Hispanic or Latino	Yes	Numeric	9
Readmission_IPF_den_Race_Hisp	Readmission in an IPF denominator where race and/or ethnicity is Hispanic or Latino	The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Race_Hisp	Readmission in an IPF rate where race and/or ethnicity is Hispanic or Latino	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1
Readmission_IPF_num_Race_MENA	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is Middle Eastern or North African	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Middle Eastern or North African				
Readmission_IPF_den_Race_MENA	Readmission in an IPF denominator where race and/or ethnicity is Middle Eastern or North African	The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Race_MENA	Readmission in an IPF rate where race and/or ethnicity is Middle Eastern or North African	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1
Readmission_IPF_num_Race_NHPI	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
Readmission_IPF_den_Race_NHPI	Readmission in an IPF denominator where race and/or ethnicity is Native	The total number of patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Hawaiian or Other Pacific Islander				
Readmission_IP F_rate_Race_N HPI	Readmission in an IPF rate where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Decimal	3,1
Readmission_IP F_num_Race_ Multi	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is Multi- racial <u>Multiracial</u> <u>and/or</u> <u>Multiethnic</u>	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is Multi-racial <u>Multiracial and/or</u> <u>Multiethnic</u>	Yes	Numeric	9
Readmission_IP F_den_Race_M ulti	Readmission in an IPF denominator where race and/or ethnicity is Multi-racial <u>Multiracial and/or</u> <u>Multiethnic</u>	The total number of patients whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IP F_rate_Race_M ulti	Readmission in an IPF rate where race	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>			
Readmission_IP F_num_Race_ Wht	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is White	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is White	Yes	Numeric	9
Readmission_IP F_den_Race_W ht	Readmission in an IPF denominator where race and/or ethnicity is White	The total number of patients whose race and/or ethnicity is White and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IP F_rate_Race_W ht	Readmission in an IPF rate where race and/or ethnicity is White	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is White	Yes	Decimal	3,1
Readmission_IP F_num_Age_18 _34	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where age is 18 to 34 years old	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the age of the patient is 18 to 34 years old	Yes	Numeric	9
Readmission_IP F_den_Age_18 _34	Readmission in an IPF denominator	The total number of patients whose age is 18 to 34 years old and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where age is 18 to 34 years old				
Readmission_IPF_rate_Age_18_34	Readmission in an IPF rate where age is 18 to 34 years old	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose age is 18 to 34 years old	Yes	Decimal	3,1
Readmission_IPF_num_Age_35_49	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where age is 35 to 49 years old	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the age of the patient is 35 to 49 years old	Yes	Numeric	9
Readmission_IPF_den_Age_35_49	Readmission in an IPF denominator where age is 35 to 49 years old	The total number of patients whose age is 35 to 49 years old and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Age_35_49	Readmission in an IPF rate where age is 35 to 49 years old	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose age is 35 to 49 years old	Yes	Decimal	3,1
Readmission_IPF_num_Age_50_64	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where age is 50 to 64 years old	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the age of the patient is 50 to 64 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_IP F_den_Age_50 _64	Readmission in an IPF denominator where age is 50 to 64 years old	The total number of patients whose age is 50 to 64 years old and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IP F_rate_Age_50 _64	Readmission in an IPF rate where age is 50 to 64 years old	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose age is 50 to 64 years old	Yes	Decimal	3,1
Readmission_IP F_num_Age_>6 5	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where age is 65 years or older	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the age of the patient is 65 years or older	Yes	Numeric	9
Readmission_IP F_den_Age_>6 5	Readmission in an IPF denominator where age is 65 years or older	The total number of patients whose age is 65 years or older and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IP F_rate_Age_>6 5	Readmission in an IPF rate where age is 65 years or older	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose age is 65 years or older	Yes	Decimal	3,1
Readmission_IP F_num_Sex_F	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sex assigned at birth of the patient is Female	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	sex assigned at birth is Female				
Readmission_IPF_den_Sex_F	Readmission in an IPF denominator where sex assigned at birth is Female	The total number of patients whose sex assigned at birth is Female and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Sex_F	Readmission in an IPF rate where sex assigned at birth is Female	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sex assigned at birth is Female	Yes	Decimal	3,1
Readmission_IPF_num_Sex_M	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sex assigned at birth is Male	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sex assigned at birth of the patient is Male	Yes	Numeric	9
Readmission_IPF_den_Sex_M	Readmission in an IPF denominator where sex assigned at birth is Male	The total number of patients whose sex assigned at birth is Male and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Sex_M	Readmission in an IPF rate where sex assigned at birth is Male	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sex assigned at birth is Male	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmission_IPF_num_Sex_Unknown	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sex assigned at birth is Unknown	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sex assigned at birth of the patient is Unknown	Yes	Numeric	9
Readmission_IPF_den_Sex_Unknown	Readmission in an IPF denominator where sex assigned at birth is Unknown	The total number of patients whose sex assigned at birth is Unknown and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Sex_Unknown	Readmission in an IPF rate where sex assigned at birth is Unknown	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sex assigned at birth is Unknown	Yes	Decimal	3,1
Readmission_IPF_num_Payer_Medicare	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where payer type is Medicare	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the payer type for the patient is Medicare	Yes	Numeric	9
Readmission_IPF_den_Payer_Medicare	Readmission in an IPF denominator where payer type is Medicare	The total number of patients whose payer type is Medicare and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_IP F_rate_Payer_ Medicare	Readmission in an IPF rate where payer type is Medicare	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose payer type is Medicare	Yes	Decimal	3,1
Readmission_IP F_num_Payer_ Medicaid	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where payer type is Medicaid	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the payer type for the patient is Medicaid	Yes	Numeric	9
Readmission_IP F_den_Payer_ Medicaid	Readmission in an IPF denominator where payer type is Medicaid	The total number of patients whose payer type is Medicaid and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IP F_rate_Payer_ Medicaid	Readmission in an IPF rate where payer type is Medicaid	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose payer type is Medicaid	Yes	Decimal	3,1
Readmission_IP F_num_Payer_ Private	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where payer type is Private	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the payer type for the patient is Private	Yes	Numeric	9
Readmission_IP F_den_Payer_P rivate	Readmission in an IPF denominator	The total number of patients whose payer type is Private and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where payer type is Private				
Readmission_IPF_rate_Payer_Private	Readmission in an IPF rate where payer type is Private	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose payer type is Private	Yes	Decimal	3,1
Readmission_IPF_num_Payer_Self	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where payer type is Self Pay/Uninsured	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the payer type for the patient is Self Pay/Uninsured	Yes	Numeric	9
Readmission_IPF_den_Payer_Self	Readmission in an IPF denominator where payer type is Self Pay/Uninsured	The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Payer_Self	Readmission in an IPF rate where payer type is Self Pay/Uninsured	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1
Readmission_IPF_num_Payer_Oth	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where payer type is Other/Unknown	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the payer type for the patient is Other/Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_IPF_den_Payer_Oth	Readmission in an IPF denominator where payer type is Other/Unknown	The total number of patients whose payer type is Other/Unknown and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Payer_Oth	Readmission in an IPF rate where payer type is Other/Unknown	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose payer type is Other/Unknown	Yes	Decimal	3,1
Readmission_IPF_num_Lang_ASL	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where preferred language is American Sign Language	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the preferred language of the patient is American Sign Language	Yes	Numeric	9
Readmission_IPF_den_Lang_ASL	Readmission in an IPF denominator where preferred language is American Sign Language	The total number of patients whose preferred language is American Sign Language and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Lang_ASL	Readmission in an IPF rate where preferred language is	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	American Sign Language	facility whose preferred language is American Sign Language			
Readmission_IPF_num_Lang_Eng	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where preferred language is English	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the preferred language of the patient is English	Yes	Numeric	9
Readmission_IPF_den_Lang_Eng	Readmission in an IPF denominator where preferred language is English	The total number of patients whose preferred language is English and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Lang_Eng	Readmission in an IPF rate where preferred language is English	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose preferred language is English	Yes	Decimal	3,1
Readmission_IPF_num_Lang_API	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where preferred language is an Asian/Pacific Islander language	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the preferred language of the patient is an Asian/Pacific Islander language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_IPF_den_Lang_API	Readmission in an IPF denominator where preferred language is an Asian/Pacific Islander language	The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Lang_API	Readmission in an IPF rate where preferred language is an Asian/Pacific Islander language	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1
Readmission_IPF_num_Lang_ME	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where preferred language is Middle Eastern languages	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the preferred language of the patient is Middle Eastern languages	Yes	Numeric	9
Readmission_IPF_den_Lang_ME	Readmission in an IPF denominator where preferred language is Middle Eastern languages	The total number of patients whose preferred language is Middle Eastern languages and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_IPF_rate_Lang_Middle_Eastern	Readmission in an IPF rate where preferred language is Middle Eastern languages	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
Readmission_IPF_num_Lang_Spanish	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where preferred language is Spanish	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the preferred language of the patient is Spanish	Yes	Numeric	9
Readmission_IPF_den_Lang_Spanish	Readmission in an IPF denominator where preferred language is Spanish	The total number of patients whose preferred language is Spanish and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Lang_Spanish	Readmission in an IPF rate where preferred language is Spanish	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose preferred language is Spanish	Yes	Decimal	3,1
Readmission_IPF_num_Lang_Other	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where preferred	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the preferred language of the patient is Other/Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is Other/Unknown				
Readmission_IPF_den_Lang_Oth	Readmission in an IPF denominator where preferred language is Other/Unknown	The total number of patients whose preferred language is Other/Unknown and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Lang_Oth	Readmission in an IPF rate where preferred language is Other/Unknown	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose preferred language is Other/Unknown	Yes	Decimal	3,1
Readmission_IPF_num_Disability_none	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: does not have a disability	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: does not have a disability	Yes	Numeric	9
Readmission_IPF_den_Disability_none	Readmission in an IPF denominator where disability status is: does not have a disability	The total number of patients whose disability status is: does not have a disability and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Disability_none	Readmission in an IPF rate where disability status is: does	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	not have a disability	facility whose disability status is: does not have a disability			
Readmission_IPF_num_Disability_Mobile	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: has a mobility disability	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: has a mobility disability	Yes	Numeric	9
Readmission_IPF_den_Disability_Mobile	Readmission in an IPF denominator where disability status is: has a mobility disability	The total number of patients whose disability status is: has a mobility disability and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Disability_Mobile	Readmission in an IPF rate where disability status is: has a mobility disability	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose disability status is: has a mobility disability	Yes	Decimal	3,1
Readmission_IPF_num_Disability_Cog	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: has a cognition disability	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: has a cognition disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_IPF_den_Disability_Cog	Readmission in an IPF denominator where disability status is: has a cognition disability	The total number of patients whose disability status is: has a cognition disability and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Disability_Cog	Readmission in an IPF rate where disability status is: has a cognition disability	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose disability status is: has a cognition disability	Yes	Decimal	3,1
Readmission_IPF_num_Disability_Hear	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: has a hearing disability	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: has a hearing disability	Yes	Numeric	9
Readmission_IPF_den_Disability_Hear	Readmission in an IPF denominator where disability status is: has a hearing disability	The total number of patients whose disability status is: has a hearing disability and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Disability_Hear	Readmission in an IPF rate where disability status is: has a	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	hearing disability	facility whose disability status is: has a hearing disability			
Readmission_IPF_num_Disability_Vis	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: has a vision disability	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: has a vision disability	Yes	Numeric	9
Readmission_IPF_den_Disability_Vis	Readmission in an IPF denominator where disability status is: has a vision disability	The total number of patients whose disability status is: has a vision disability and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Disability_Vis	Readmission in an IPF rate where disability status is: has a vision disability	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose disability status is: has a vision disability	Yes	Decimal	3,1
Readmission_IPF_num_Disability_Self	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: has a self-care disability	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: has a self-care disability	Yes	Numeric	9
Readmission_IPF_den_Disability_Self	Readmission in an IPF denominator	The total number of patients whose disability status is: has a self-care disability and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where disability status is: has a self-care disability				
Readmission_IPF_rate_Disability_Self	Readmission in an IPF rate where disability status is: has a self-care disability	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose disability status is: has a self-care disability	Yes	Decimal	3,1
Readmission_IPF_num_Disability_Ind	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: has an independent living disability	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: has an independent living disability	Yes	Numeric	9
Readmission_IPF_den_Disability_Ind	Readmission in an IPF denominator where disability status is: has an independent living disability	The total number of patients whose disability status is: has an independent living disability and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_Disability_Ind	Readmission in an IPF rate where disability status is: has an independent living disability	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose disability status is: has an independent living disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmission_IP F_num_SO_Sa meSex	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sexual orientation is lesbian, gay or homosexual	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sexual orientation of the patient is lesbian, gay or homosexual	Yes	Numeric	9
Readmission_IP F_den_SO_Sa meSex	Readmission in an IPF denominator where sexual orientation is lesbian, gay or homosexual	The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IP F_rate_SO_Sa meSex	Readmission in an IPF rate where sexual orientation is lesbian, gay or homosexual	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1
Readmission_IP F_num_SO_Het ero	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sexual orientation is straight or heterosexual	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sexual orientation of the patient is straight or heterosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_IPF_den_SO_Hetero	Readmission in an IPF denominator where sexual orientation is straight or heterosexual	The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_SO_Hetero	Readmission in an IPF rate where sexual orientation is straight or heterosexual	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1
Readmission_IPF_num_SO_Bi	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sexual orientation is bisexual	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sexual orientation of the patient is bisexual	Yes	Numeric	9
Readmission_IPF_den_SO_Bi	Readmission in an IPF denominator where sexual orientation is bisexual	The total number of patients whose sexual orientation is bisexual and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_SO_Bi	Readmission in an IPF rate where sexual orientation is bisexual	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sexual orientation is bisexual	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Readmission_IPF_num_SO_Else	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sexual orientation is something else	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sexual orientation of the patient is something else	Yes	Numeric	9
Readmission_IPF_den_SO_Else	Readmission in an IPF denominator where sexual orientation is something else	The total number of patients whose sexual orientation is something else and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_SO_Else	Readmission in an IPF rate where sexual orientation is something else	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sexual orientation is something else	Yes	Decimal	3,1
Readmission_IPF_num_SO_DK	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sexual orientation is don't know	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sexual orientation of the patient is don't know	Yes	Numeric	9
Readmission_IPF_den_SO_DK	Readmission in an IPF denominator where sexual	The total number of patients whose sexual orientation is don't know and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	orientation is don't know				
Readmission_IPF_rate_SO_DK	Readmission in an IPF rate where sexual orientation is don't know	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sexual orientation is don't know	Yes	Decimal	3,1
Readmission_IPF_num_SO_Not Disc	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sexual orientation is not disclosed	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sexual orientation of the patient is not disclosed	Yes	Numeric	9
Readmission_IPF_den_SO_Not Disc	Readmission in an IPF denominator where sexual orientation is not disclosed	The total number of patients whose sexual orientation is not disclosed and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_SO_Not Disc	Readmission in an IPF rate where sexual orientation is not disclosed	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sexual orientation is not disclosed	Yes	Decimal	3,1
Readmission_IPF_num_GI_F	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity of the patient is female	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	gender identity is female				
Readmission_IPF_den_GI_F	Readmission in an IPF denominator where gender identity is female	The total number of patients whose gender identity is female and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_GI_F	Readmission in an IPF rate where gender identity is female	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is female	Yes	Decimal	3,1
Readmission_IPF_num_GI_F2M	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
Readmission_IPF_den_GI_F2M	Readmission in an IPF denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Readmission_IP F_rate_GI_F2M	Readmission in an IPF rate where gender identity is female-to-male (FTM)/transgender male/trans man	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1
Readmission_IP F_num_GI_M	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where gender identity is male	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity of the patient is male	Yes	Numeric	9
Readmission_IP F_den_GI_M	Readmission in an IPF denominator where gender identity is male	The total number of patients whose gender identity is male and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IP F_rate_GI_M	Readmission in an IPF rate where gender identity is male	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is male	Yes	Decimal	3,1
Readmission_IP F_num_GI_M2F	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where gender identity is male-to-female	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	(MTF)/transgender female/trans woman				
Readmission_IPF_den_GI_M2F	Readmission in an IPF denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_GI_M2F	Readmission in an IPF rate where gender identity is male-to-female (MTF)/transgender female/trans woman	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1
Readmission_IPF_num_GI_Nonconf	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where gender identity is identifies as non-conforming gender	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity of the patient is identifies as non-conforming gender	Yes	Numeric	9
Readmission_IPF_den_GI_Nonconf	Readmission in an IPF denominator	The total number of patients whose gender identity is identifies as non-conforming gender and who were	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is identifies as non-conforming gender	admitted to an IPF and were 18 years or older at time of admission			
Readmission_IPF_rate_GI_Non conf	Readmission in an IPF rate where gender identity is identifies as non-conforming gender	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1
Readmission_IPF_num_GI_Oth	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where gender identity is additional gender category or other	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity of the patient is additional gender category or other	Yes	Numeric	9
Readmission_IPF_den_GI_Oth	Readmission in an IPF denominator where gender identity is additional gender category or other	The total number of patients whose gender identity is additional gender category or other and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IPF_rate_GI_Oth	Readmission in an IPF rate where gender identity is	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	additional gender category or other	facility whose gender identity is additional gender category or other			
Readmission_IP F_num_GI_Not Disc	Readmission in an Inpatient Psychiatric Facility (IPF) numerator where gender identity is not disclosed	The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity of the patient is not disclosed	Yes	Numeric	9
Readmission_IP F_den_GI_Not Disc	Readmission in an IPF denominator where gender identity is not disclosed	The total number of patients whose gender identity is not disclosed and who were admitted to an IPF and were 18 years or older at time of admission	Yes	Numeric	9
Readmission_IP F_rate_GI_Not Disc	Readmission in an IPF rate where gender identity is not disclosed	The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is not disclosed	Yes	Decimal	3,1
MHD_Readmission_num	Mental Health Disorders readmission numerator	The total number of all-cause 30-day unplanned readmissions for mental health disorders	Yes	Numeric	9
MHD_Readmission_den	Mental Health Disorders readmission denominator	The total number of patients who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate	Mental Health Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_num_Race_AIAN	Mental Health Disorders readmission numerator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
MHD_Readmission_den_Race_AIAN	Mental Health Disorders readmission denominator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of patients whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Race_AIAN	Mental Health Disorders readmission rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	3,1
MHD_Readmission_num_Race_Asian	Mental Health Disorders readmission numerator where	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Asian	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	race and/or ethnicity is Asian				
MHD_Readmission_den_Race_Asian	Mental Health Disorders readmission denominator where race and/or ethnicity is Asian	The total number of patients whose race and/or ethnicity is Asian and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Race_Asian	Mental Health Disorders readmission rate where race and/or ethnicity is Asian	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Asian	Yes	Decimal	3,1
MHD_Readmission_num_Race_Black	Mental Health Disorders readmission numerator where race and/or ethnicity is Black or African American	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Black or African American	Yes	Numeric	9
MHD_Readmission_den_Race_Black	Mental Health Disorders readmission denominator where race and/or ethnicity is Black or African American	The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_Race_Black	Mental Health Disorders readmission rate where race and/or ethnicity is Black or African American	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1
MHD_Readmission_num_Race_Hispanic	Mental Health Disorders readmission numerator where race and/or ethnicity is Hispanic or Latino	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Hispanic or Latino	Yes	Numeric	9
MHD_Readmission_den_Race_Hispanic	Mental Health Disorders readmission denominator where race and/or ethnicity is Hispanic or Latino	The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Race_Hispanic	Mental Health Disorders readmission rate where race and/or ethnicity is Hispanic or Latino	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_num_Race_MENA	Mental Health Disorders readmission numerator where race and/or ethnicity is Middle Eastern or North African	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Middle Eastern or North African	Yes	Numeric	9
MHD_Readmission_den_Race_MENA	Mental Health Disorders readmission denominator where race and/or ethnicity is Middle Eastern or North African	The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Race_MENA	Mental Health Disorders readmission rate where race and/or ethnicity is Middle Eastern or North African	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1
MHD_Readmission_num_Race_NHPI	Mental Health Disorders readmission numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_den_Race_NHPI	Mental Health Disorders readmission denominator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The total number of patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Race_NHPI	Mental Health Disorders readmission rate where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Yes	Decimal	3,1
MHD_Readmission_num_Race_Multi	Mental Health Disorders readmission numerator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
MHD_Readmission_den_Race_Multi	Mental Health Disorders readmission denominator	The total number of patients whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>				
MHD_Readmission_rate_Race_Multi	Mental Health Disorders readmission rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1
MHD_Readmission_num_Race_Wht	Mental Health Disorders readmission numerator where race and/or ethnicity is White	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is White	Yes	Numeric	9
MHD_Readmission_den_Race_Wht	Mental Health Disorders readmission denominator where race and/or ethnicity is White	The total number of patients whose race and/or ethnicity is White and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Race_Wht	Mental Health Disorders readmission rate where race and/or ethnicity is White	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is White	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_num_Age_18_34	Mental Health Disorders readmission numerator where age is 18 to 34 years old	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the age of the patient is 18 to 34 years old	Yes	Numeric	9
MHD_Readmission_den_Age_18_34	Mental Health Disorders readmission denominator where age is 18 to 34 years old	The total number of patients whose age is 18 to 34 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Age_18_34	Mental Health Disorders readmission rate where age is 18 to 34 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 18 to 34 years old	Yes	Decimal	3,1
MHD_Readmission_num_Age_35_49	Mental Health Disorders readmission numerator where age is 35 to 49 years old	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the age of the patient is 35 to 49 years old	Yes	Numeric	9
MHD_Readmission_den_Age_35_49	Mental Health Disorders readmission denominator where age is 35 to 49 years old	The total number of patients whose age is 35 to 49 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Age_35_49	Mental Health Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where age is 35 to 49 years old	of hospital discharge for patients aged 18 and older whose age is 35 to 49 years old			
MHD_Readmission_num_Age_50_64	Mental Health Disorders readmission numerator where age is 50 to 64 years old	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the age of the patient is 50 to 64 years old	Yes	Numeric	9
MHD_Readmission_den_Age_50_64	Mental Health Disorders readmission denominator where age is 50 to 64 years old	The total number of patients whose age is 50 to 64 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Age_50_64	Mental Health Disorders readmission rate where age is 50 to 64 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 50 to 64 years old	Yes	Decimal	3,1
MHD_Readmission_num_Age_>65	Mental Health Disorders readmission numerator where age is 65 years or older	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the age of the patient is 65 years or older	Yes	Numeric	9
MHD_Readmission_den_Age_>65	Mental Health Disorders readmission denominator where age is 65 years or older	The total number of patients whose age is 65 years or older and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_Age_>65	Mental Health Disorders readmission rate where age is 65 years or older	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 65 years or older	Yes	Decimal	3,1
MHD_Readmission_num_Sex_F	Mental Health Disorders readmission numerator where sex assigned at birth is Female	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sex assigned at birth of the patient is Female	Yes	Numeric	9
MHD_Readmission_den_Sex_F	Mental Health Disorders readmission denominator where sex assigned at birth is Female	The total number of patients whose sex assigned at birth is Female and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Sex_F	Mental Health Disorders readmission rate where sex assigned at birth is Female	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Female	Yes	Decimal	3,1
MHD_Readmission_num_Sex_M	Mental Health Disorders readmission numerator where sex assigned at birth is Male	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sex assigned at birth of the patient is Male	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_den_Sex_M	Mental Health Disorders readmission denominator where sex assigned at birth is Male	The total number of patients whose sex assigned at birth is Male and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Sex_M	Mental Health Disorders readmission rate where sex assigned at birth is Male	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Male	Yes	Decimal	3,1
MHD_Readmission_num_Sex_Unk	Mental Health Disorders readmission numerator where sex assigned at birth is Unknown	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sex assigned at birth of the patient is Unknown	Yes	Numeric	9
MHD_Readmission_den_Sex_Unk	Mental Health Disorders readmission denominator where sex assigned at birth is Unknown	The total number of patients whose sex assigned at birth is Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Sex_Unk	Mental Health Disorders readmission rate where sex assigned at birth is Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Unknown	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_num_Payer_Medicare	Mental Health Disorders readmission numerator where payer type is Medicare	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Medicare	Yes	Numeric	9
MHD_Readmission_den_Payer_Medicare	Mental Health Disorders readmission denominator where payer type is Medicare	The total number of patients whose payer type is Medicare and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Payer_Medicare	Mental Health Disorders readmission rate where payer type is Medicare	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicare	Yes	Decimal	3,1
MHD_Readmission_num_Payer_Medicaid	Mental Health Disorders readmission numerator where payer type is Medicaid	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Medicaid	Yes	Numeric	9
MHD_Readmission_den_Payer_Medicaid	Mental Health Disorders readmission denominator where payer type is Medicaid	The total number of patients whose payer type is Medicaid and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Payer_Medicaid	Mental Health Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where payer type is Medicaid	of hospital discharge for patients aged 18 and older whose payer type is Medicaid			
MHD_Readmission_num_Payer_Private	Mental Health Disorders readmission numerator where payer type is Private	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Private	Yes	Numeric	9
MHD_Readmission_den_Payer_Private	Mental Health Disorders readmission denominator where payer type is Private	The total number of patients whose payer type is Private and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Payer_Private	Mental Health Disorders readmission rate where payer type is Private	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Private	Yes	Decimal	3,1
MHD_Readmission_num_Payer_Self	Mental Health Disorders readmission numerator where payer type is Self Pay/Uninsured	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Self Pay/Uninsured	Yes	Numeric	9
MHD_Readmission_den_Payer_Self	Mental Health Disorders readmission denominator where payer type is Self Pay/Uninsured	The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_Payer_Self	Mental Health Disorders readmission rate where payer type is Self Pay/Uninsured	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1
MHD_Readmission_num_Payer_Oth	Mental Health Disorders readmission numerator where payer type is Other/Unknown	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Other/Unknown	Yes	Numeric	9
MHD_Readmission_den_Payer_Oth	Mental Health Disorders readmission denominator where payer type is Other/Unknown	The total number of patients whose payer type is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Payer_Oth	Mental Health Disorders readmission rate where payer type is Other/Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Other/Unknown	Yes	Decimal	3,1
MHD_Readmission_num_Lang_ASL	Mental Health Disorders readmission numerator where preferred language is	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is American Sign Language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	American Sign Language				
MHD_Readmission_den_Lang_ASL	Mental Health Disorders readmission denominator where preferred language is American Sign Language	The total number of patients whose preferred language is American Sign Language and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Lang_ASL	Mental Health Disorders readmission rate where preferred language is American Sign Language	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is American Sign Language	Yes	Decimal	3,1
MHD_Readmission_num_Lang_Eng	Mental Health Disorders readmission numerator where preferred language is English	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is English	Yes	Numeric	9
MHD_Readmission_den_Lang_Eng	Mental Health Disorders readmission denominator where preferred language is English	The total number of patients whose preferred language is English and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_Lang_Eng	Mental Health Disorders readmission rate where preferred language is English	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is English	Yes	Decimal	3,1
MHD_Readmission_num_Lang_API	Mental Health Disorders readmission numerator where preferred language is an Asian/Pacific Islander language	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is an Asian/Pacific Islander language	Yes	Numeric	9
MHD_Readmission_den_Lang_API	Mental Health Disorders readmission denominator where preferred language is an Asian/Pacific Islander language	The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Lang_API	Mental Health Disorders readmission rate where preferred language is an Asian/Pacific Islander language	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_num_Lang_ME	Mental Health Disorders readmission numerator where preferred language is Middle Eastern languages	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is Middle Eastern languages	Yes	Numeric	9
MHD_Readmission_den_Lang_ME	Mental Health Disorders readmission denominator where preferred language is Middle Eastern languages	The total number of patients whose preferred language is Middle Eastern languages and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Lang_ME	Mental Health Disorders readmission rate where preferred language is Middle Eastern languages	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
MHD_Readmission_num_Lang_Span	Mental Health Disorders readmission numerator where preferred language is Spanish	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is Spanish	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_den_Lang_Span	Mental Health Disorders readmission denominator where preferred language is Spanish	The total number of patients whose preferred language is Spanish and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Lang_Span	Mental Health Disorders readmission rate where preferred language is Spanish	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Spanish	Yes	Decimal	3,1
MHD_Readmission_num_Lang_Oth	Mental Health Disorders readmission numerator where preferred language is Other/Unknown	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is Other/Unknown	Yes	Numeric	9
MHD_Readmission_den_Lang_Oth	Mental Health Disorders readmission denominator where preferred language is Other/Unknown	The total number of patients whose preferred language is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Lang_Oth	Mental Health Disorders readmission rate where preferred	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Other/Unknown	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	language is Other/Unknown				
MHD_Readmission_num_Disability_none	Mental Health Disorders readmission numerator where disability status is: does not have a disability	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: does not have a disability	Yes	Numeric	9
MHD_Readmission_den_Disability_none	Mental Health Disorders readmission denominator where disability status is: does not have a disability	The total number of patients whose disability status is: does not have a disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Disability_none	Mental Health Disorders readmission rate where disability status is: does not have a disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: does not have a disability	Yes	Decimal	3,1
MHD_Readmission_num_Disability_Mobile	Mental Health Disorders readmission numerator where disability status is: has a mobility disability	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a mobility disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_den_Disability_Mobile	Mental Health Disorders readmission denominator where disability status is: has a mobility disability	The total number of patients whose disability status is: has a mobility disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Disability_Mobile	Mental Health Disorders readmission rate where disability status is: has a mobility disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a mobility disability	Yes	Decimal	3,1
MHD_Readmission_num_Disability_Cog	Mental Health Disorders readmission numerator where disability status is: has a cognition disability	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a cognition disability	Yes	Numeric	9
MHD_Readmission_den_Disability_Cog	Mental Health Disorders readmission denominator where disability status is: has a cognition disability	The total number of patients whose disability status is: has a cognition disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_Disability_Cog	Mental Health Disorders readmission rate where disability status is: has a cognition disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a cognition disability	Yes	Decimal	3,1
MHD_Readmission_num_Disability_Hear	Mental Health Disorders readmission numerator where disability status is: has a hearing disability	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a hearing disability	Yes	Numeric	9
MHD_Readmission_den_Disability_Hear	Mental Health Disorders readmission denominator where disability status is: has a hearing disability	The total number of patients whose disability status is: has a hearing disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Disability_Hear	Mental Health Disorders readmission rate where disability status is: has a hearing disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a hearing disability	Yes	Decimal	3,1
MHD_Readmission_num_Disability_Vis	Mental Health Disorders readmission	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a vision disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	numerator where disability status is: has a vision disability				
MHD_Readmission_den_Disability_Vis	Mental Health Disorders readmission denominator where disability status is: has a vision disability	The total number of patients whose disability status is: has a vision disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Disability_Vis	Mental Health Disorders readmission rate where disability status is: has a vision disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a vision disability	Yes	Decimal	3,1
MHD_Readmission_num_Disability_Self	Mental Health Disorders readmission numerator where disability status is: has a self-care disability	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a self-care disability	Yes	Numeric	9
MHD_Readmission_den_Disability_Self	Mental Health Disorders readmission denominator where disability status is: has a self-care disability	The total number of patients whose disability status is: has a self-care disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_Disability_Self	Mental Health Disorders readmission rate where disability status is: has a self-care disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a self-care disability	Yes	Decimal	3,1
MHD_Readmission_num_Disability_Ind	Mental Health Disorders readmission numerator where disability status is: has an independent living disability	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has an independent living disability	Yes	Numeric	9
MHD_Readmission_den_Disability_Ind	Mental Health Disorders readmission denominator where disability status is: has an independent living disability	The total number of patients whose disability status is: has an independent living disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_Disability_Ind	Mental Health Disorders readmission rate where disability status is: has an independent living disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has an independent living disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_num_SO_SameSex	Mental Health Disorders readmission numerator where sexual orientation is lesbian, gay or homosexual	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is lesbian, gay or homosexual	Yes	Numeric	9
MHD_Readmission_den_SO_SameSex	Mental Health Disorders readmission denominator where sexual orientation is lesbian, gay or homosexual	The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_SO_SameSex	Mental Health Disorders readmission rate where sexual orientation is lesbian, gay or homosexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1
MHD_Readmission_num_SO_Hetero	Mental Health Disorders readmission numerator where sexual orientation is straight or heterosexual	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is straight or heterosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_den_SO_Hetero	Mental Health Disorders readmission denominator where sexual orientation is straight or heterosexual	The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_SO_Hetero	Mental Health Disorders readmission rate where sexual orientation is straight or heterosexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1
MHD_Readmission_num_SO_Bi	Mental Health Disorders readmission numerator where sexual orientation is bisexual	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is bisexual	Yes	Numeric	9
MHD_Readmission_den_SO_Bi	Mental Health Disorders readmission denominator where sexual orientation is bisexual	The total number of patients whose sexual orientation is bisexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_SO_Bi	Mental Health Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where sexual orientation is bisexual	of hospital discharge for patients aged 18 and older whose sexual orientation is bisexual			
MHD_Readmission_num_SO_Else	Mental Health Disorders readmission numerator where sexual orientation is something else	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is something else	Yes	Numeric	9
MHD_Readmission_den_SO_Else	Mental Health Disorders readmission denominator where sexual orientation is something else	The total number of patients whose sexual orientation is something else and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_SO_Else	Mental Health Disorders readmission rate where sexual orientation is something else	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is something else	Yes	Decimal	3,1
MHD_Readmission_num_SO_DK	Mental Health Disorders readmission numerator where sexual orientation is don't know	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is don't know	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_den_SO_DK	Mental Health Disorders readmission denominator where sexual orientation is don't know	The total number of patients whose sexual orientation is don't know and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_SO_DK	Mental Health Disorders readmission rate where sexual orientation is don't know	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is don't know	Yes	Decimal	3,1
MHD_Readmission_num_SO_NotDisc	Mental Health Disorders readmission numerator where sexual orientation is not disclosed	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is not disclosed	Yes	Numeric	9
MHD_Readmission_den_SO_NotDisc	Mental Health Disorders readmission denominator where sexual orientation is not disclosed	The total number of patients whose sexual orientation is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_SO_NotDisc	Mental Health Disorders readmission rate where sexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is not disclosed	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	orientation is not disclosed				
MHD_Readmission_num_GI_F	Mental Health Disorders readmission numerator where gender identity is female	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is female	Yes	Numeric	9
MHD_Readmission_den_GI_F	Mental Health Disorders readmission denominator where gender identity is female	The total number of patients whose gender identity is female and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_GI_F	Mental Health Disorders readmission rate where gender identity is female	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female	Yes	Decimal	3,1
MHD_Readmission_num_GI_F2M	Mental Health Disorders readmission numerator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_den_GI_F2M	Mental Health Disorders readmission denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_GI_F2M	Mental Health Disorders readmission rate where gender identity is female-to-male (FTM)/transgender male/trans man	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1
MHD_Readmission_num_GI_M	Mental Health Disorders readmission numerator where gender identity is male	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is male	Yes	Numeric	9
MHD_Readmission_den_GI_M	Mental Health Disorders readmission denominator where gender identity is male	The total number of patients whose gender identity is male and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_GI_M	Mental Health Disorders readmission rate where gender identity is male	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male	Yes	Decimal	3,1
MHD_Readmission_num_GI_M2F	Mental Health Disorders readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
MHD_Readmission_den_GI_M2F	Mental Health Disorders readmission denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_GI_M2F	Mental Health Disorders readmission rate where gender identity is male-to-female (MTF)/transgend	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	er female/trans woman				
MHD_Readmission_num_GI_Nonconf	Mental Health Disorders readmission numerator where gender identity is identifies as non-conforming gender	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is identifies as non-conforming gender	Yes	Numeric	9
MHD_Readmission_den_GI_Nonconf	Mental Health Disorders readmission denominator where gender identity is identifies as non-conforming gender	The total number of patients whose gender identity is identifies as non-conforming gender and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_GI_Nonconf	Mental Health Disorders readmission rate where gender identity is identifies as non-conforming gender	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1
MHD_Readmission_num_GI_Other	Mental Health Disorders readmission numerator where gender identity is	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is additional gender category or other	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	additional gender category or other				
MHD_Readmission_den_GI_Other	Mental Health Disorders readmission denominator where gender identity is additional gender category or other	The total number of patients whose gender identity is additional gender category or other and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
MHD_Readmission_rate_GI_Other	Mental Health Disorders readmission rate where gender identity is additional gender category or other	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is additional gender category or other	Yes	Decimal	3,1
MHD_Readmission_num_GI_NotDisc	Mental Health Disorders readmission numerator where gender identity is not disclosed	The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is not disclosed	Yes	Numeric	9
MHD_Readmission_den_GI_NotDisc	Mental Health Disorders readmission denominator where gender identity is not disclosed	The total number of patients whose gender identity is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
MHD_Readmission_rate_GI_Not Disc	Mental Health Disorders readmission rate where gender identity is not disclosed	The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is not disclosed	Yes	Decimal	3,1
SUD_Readmission_num	Substance Use Disorders readmission numerator	The total number of all-cause 30-day unplanned readmissions for substance use disorders	Yes	Numeric	9
SUD_Readmission_den	Substance Use Disorders readmission denominator	The total number of patients who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate	Substance Use Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older	Yes	Decimal	3,1
SUD_Readmission_num_Race_AIAN	Substance Use Disorders readmission numerator where race and/or ethnicity is American Indian or Alaskan Alaska Native	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is American Indian or Alaskan Alaska Native	Yes	Numeric	9
SUD_Readmission_den_Race_AIAN	Substance Use Disorders readmission denominator where race	The total number of patients whose race and/or ethnicity is American Indian or Alaskan Alaska Native and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is American Indian or Alaskan-Alaska Native				
SUD_Readmission_rate_Race_AIAN	Substance Use Disorders readmission rate where race and/or ethnicity is American Indian or Alaskan-Alaska Native	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is American Indian or Alaskan-Alaska Native	Yes	Decimal	3,1
SUD_Readmission_num_Race_Asian	Substance Use Disorders readmission numerator where race and/or ethnicity is Asian	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Asian	Yes	Numeric	9
SUD_Readmission_den_Race_Asian	Substance Use Disorders readmission denominator where race and/or ethnicity is Asian	The total number of patients whose race and/or ethnicity is Asian and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Race_Asian	Substance Use Disorders readmission rate where race	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Asian	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is Asian				
SUD_Readmission_num_Race_Black	Substance Use Disorders readmission numerator where race and/or ethnicity is Black or African American	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Black or African American	Yes	Numeric	9
SUD_Readmission_den_Race_Black	Substance Use Disorders readmission denominator where race and/or ethnicity is Black or African American	The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Race_Black	Substance Use Disorders readmission rate where race and/or ethnicity is Black or African American	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1
SUD_Readmission_num_Race_Hispanic	Substance Use Disorders readmission numerator where race and/or ethnicity is	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Hispanic or Latino	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Hispanic or Latino				
SUD_Readmission_den_Race_Hisp	Substance Use Disorders readmission denominator where race and/or ethnicity is Hispanic or Latino	The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Race_Hisp	Substance Use Disorders readmission rate where race and/or ethnicity is Hispanic or Latino	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1
SUD_Readmission_num_Race_MENA	Substance Use Disorders readmission numerator where race and/or ethnicity is Middle Eastern or North African	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Middle Eastern or North African	Yes	Numeric	9
SUD_Readmission_den_Race_MENA	Substance Use Disorders readmission denominator where race and/or ethnicity	The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is Middle Eastern or North African				
SUD_Readmission_rate_Race_MENA	Substance Use Disorders readmission rate where race and/or ethnicity is Middle Eastern or North African	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1
SUD_Readmission_num_Race_NHPI	Substance Use Disorders readmission numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
SUD_Readmission_den_Race_NHPI	Substance Use Disorders readmission denominator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The total number of patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Race_NHPI	Substance Use Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander			
SUD_Readmission_num_Race_Multi	Substance Use Disorders readmission numerator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
SUD_Readmission_den_Race_Multi	Substance Use Disorders readmission denominator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of patients whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Race_Multi	Substance Use Disorders readmission rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_Race_Wht	Substance Use Disorders readmission numerator where race and/or ethnicity is White	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is White	Yes	Numeric	9
SUD_Readmission_den_Race_Wht	Substance Use Disorders readmission denominator where race and/or ethnicity is White	The total number of patients whose race and/or ethnicity is White and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Race_Wht	Substance Use Disorders readmission rate where race and/or ethnicity is White	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is White	Yes	Decimal	3,1
SUD_Readmission_num_Age_18_34	Substance Use Disorders readmission numerator where age is 18 to 34 years old	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the age of the patient is 18 to 34 years old	Yes	Numeric	9
SUD_Readmission_den_Age_18_34	Substance Use Disorders readmission denominator where age is 18 to 34 years old	The total number of patients whose age is 18 to 34 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_rate_Age_18_34	Substance Use Disorders readmission rate where age is 18 to 34 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 18 to 34 years old	Yes	Decimal	3,1
SUD_Readmission_num_Age_35_49	Substance Use Disorders readmission numerator where age is 35 to 49 years old	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the age of the patient is 35 to 49 years old	Yes	Numeric	9
SUD_Readmission_den_Age_35_49	Substance Use Disorders readmission denominator where age is 35 to 49 years old	The total number of patients whose age is 35 to 49 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Age_35_49	Substance Use Disorders readmission rate where age is 35 to 49 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 35 to 49 years old	Yes	Decimal	3,1
SUD_Readmission_num_Age_50_64	Substance Use Disorders readmission numerator where age is 50 to 64 years old	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the age of the patient is 50 to 64 years old	Yes	Numeric	9
SUD_Readmission_den_Age_50_64	Substance Use Disorders readmission denominator	The total number of patients whose age is 50 to 64 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where age is 50 to 64 years old				
SUD_Readmission_rate_Age_50_64	Substance Use Disorders readmission rate where age is 50 to 64 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 50 to 64 years old	Yes	Decimal	3,1
SUD_Readmission_num_Age_>65	Substance Use Disorders readmission numerator where age is 65 years or older	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the age of the patient is 65 years or older	Yes	Numeric	9
SUD_Readmission_den_Age_>65	Substance Use Disorders readmission denominator where age is 65 years or older	The total number of patients whose age is 65 years or older and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Age_>65	Substance Use Disorders readmission rate where age is 65 years or older	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 65 years or older	Yes	Decimal	3,1
SUD_Readmission_num_Sex_F	Substance Use Disorders readmission numerator where sex assigned at birth is Female	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sex assigned at birth of the patient is Female	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_den_Sex_F	Substance Use Disorders readmission denominator where sex assigned at birth is Female	The total number of patients whose sex assigned at birth is Female and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Sex_F	Substance Use Disorders readmission rate where sex assigned at birth is Female	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Female	Yes	Decimal	3,1
SUD_Readmission_num_Sex_M	Substance Use Disorders readmission numerator where sex assigned at birth is Male	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sex assigned at birth of the patient is Male	Yes	Numeric	9
SUD_Readmission_den_Sex_M	Substance Use Disorders readmission denominator where sex assigned at birth is Male	The total number of patients whose sex assigned at birth is Male and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Sex_M	Substance Use Disorders readmission rate where sex assigned at birth is Male	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Male	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_Sex_Unknown	Substance Use Disorders readmission numerator where sex assigned at birth is Unknown	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sex assigned at birth of the patient is Unknown	Yes	Numeric	9
SUD_Readmission_den_Sex_Unknown	Substance Use Disorders readmission denominator where sex assigned at birth is Unknown	The total number of patients whose sex assigned at birth is Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Sex_Unknown	Substance Use Disorders readmission rate where sex assigned at birth is Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Unknown	Yes	Decimal	3,1
SUD_Readmission_num_Payer_Medicare	Substance Use Disorders readmission numerator where payer type is Medicare	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Medicare	Yes	Numeric	9
SUD_Readmission_den_Payer_Medicare	Substance Use Disorders readmission denominator where payer type is Medicare	The total number of patients whose payer type is Medicare and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_rate_Payer_Medicare	Substance Use Disorders readmission rate where payer type is Medicare	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicare	Yes	Decimal	3,1
SUD_Readmission_num_Payer_Medicaid	Substance Use Disorders readmission numerator where payer type is Medicaid	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Medicaid	Yes	Numeric	9
SUD_Readmission_den_Payer_Medicaid	Substance Use Disorders readmission denominator where payer type is Medicaid	The total number of patients whose payer type is Medicaid and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Payer_Medicaid	Substance Use Disorders readmission rate where payer type is Medicaid	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicaid	Yes	Decimal	3,1
SUD_Readmission_num_Payer_Private	Substance Use Disorders readmission numerator where payer type is Private	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Private	Yes	Numeric	9
SUD_Readmission_den_Payer_Private	Substance Use Disorders readmission denominator	The total number of patients whose payer type is Private and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where payer type is Private				
SUD_Readmission_rate_Payer_Private	Substance Use Disorders readmission rate where payer type is Private	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Private	Yes	Decimal	3,1
SUD_Readmission_num_Payer_Self	Substance Use Disorders readmission numerator where payer type is Self Pay/Uninsured	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Self Pay/Uninsured	Yes	Numeric	9
SUD_Readmission_den_Payer_Self	Substance Use Disorders readmission denominator where payer type is Self Pay/Uninsured	The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Payer_Self	Substance Use Disorders readmission rate where payer type is Self Pay/Uninsured	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1
SUD_Readmission_num_Payer_Oth	Substance Use Disorders readmission numerator where payer type is Other/Unknown	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Other/Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_den_Payer_Oth	Substance Use Disorders readmission denominator where payer type is Other/Unknown	The total number of patients whose payer type is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Payer_Oth	Substance Use Disorders readmission rate where payer type is Other/Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Other/Unknown	Yes	Decimal	3,1
SUD_Readmission_num_Lang_ASL	Substance Use Disorders readmission numerator where preferred language is American Sign Language	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is American Sign Language	Yes	Numeric	9
SUD_Readmission_den_Lang_ASL	Substance Use Disorders readmission denominator where preferred language is American Sign Language	The total number of patients whose preferred language is American Sign Language and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Lang_ASL	Substance Use Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where preferred language is American Sign Language	of hospital discharge for patients aged 18 and older whose preferred language is American Sign Language			
SUD_Readmission_num_Lang_Eng	Substance Use Disorders readmission numerator where preferred language is English	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is English	Yes	Numeric	9
SUD_Readmission_den_Lang_Eng	Substance Use Disorders readmission denominator where preferred language is English	The total number of patients whose preferred language is English and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Lang_Eng	Substance Use Disorders readmission rate where preferred language is English	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is English	Yes	Decimal	3,1
SUD_Readmission_num_Lang_API	Substance Use Disorders readmission numerator where preferred language is an Asian/Pacific	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is an Asian/Pacific Islander language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Islander language				
SUD_Readmission_den_Lang_API	Substance Use Disorders readmission denominator where preferred language is an Asian/Pacific Islander language	The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Lang_API	Substance Use Disorders readmission rate where preferred language is an Asian/Pacific Islander language	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1
SUD_Readmission_num_Lang_ME	Substance Use Disorders readmission numerator where preferred language is Middle Eastern languages	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is Middle Eastern languages	Yes	Numeric	9
SUD_Readmission_den_Lang_ME	Substance Use Disorders readmission denominator where preferred	The total number of patients whose preferred language is Middle Eastern languages and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is Middle Eastern languages				
SUD_Readmission_rate_Lang_ME	Substance Use Disorders readmission rate where preferred language is Middle Eastern languages	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
SUD_Readmission_num_Lang_Span	Substance Use Disorders readmission numerator where preferred language is Spanish	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is Spanish	Yes	Numeric	9
SUD_Readmission_den_Lang_Span	Substance Use Disorders readmission denominator where preferred language is Spanish	The total number of patients whose preferred language is Spanish and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Lang_Span	Substance Use Disorders readmission rate where preferred language is Spanish	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Spanish	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_Lang_Oth	Substance Use Disorders readmission numerator where preferred language is Other/Unknown	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is Other/Unknown	Yes	Numeric	9
SUD_Readmission_den_Lang_Oth	Substance Use Disorders readmission denominator where preferred language is Other/Unknown	The total number of patients whose preferred language is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Lang_Oth	Substance Use Disorders readmission rate where preferred language is Other/Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Other/Unknown	Yes	Decimal	3,1
SUD_Readmission_num_Disability_none	Substance Use Disorders readmission numerator where disability status is: does not have a disability	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: does not have a disability	Yes	Numeric	9
SUD_Readmission_den_Disability_none	Substance Use Disorders readmission denominator where disability	The total number of patients whose disability status is: does not have a disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	status is: does not have a disability				
SUD_Readmission_rate_Disability_none	Substance Use Disorders readmission rate where disability status is: does not have a disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: does not have a disability	Yes	Decimal	3,1
SUD_Readmission_num_Disability_Mobile	Substance Use Disorders readmission numerator where disability status is: has a mobility disability	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a mobility disability	Yes	Numeric	9
SUD_Readmission_den_Disability_Mobile	Substance Use Disorders readmission denominator where disability status is: has a mobility disability	The total number of patients whose disability status is: has a mobility disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Disability_Mobile	Substance Use Disorders readmission rate where disability status is: has a mobility disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a mobility disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_Disability_Cog	Substance Use Disorders readmission numerator where disability status is: has a cognition disability	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a cognition disability	Yes	Numeric	9
SUD_Readmission_den_Disability_Cog	Substance Use Disorders readmission denominator where disability status is: has a cognition disability	The total number of patients whose disability status is: has a cognition disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Disability_Cog	Substance Use Disorders readmission rate where disability status is: has a cognition disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a cognition disability	Yes	Decimal	3,1
SUD_Readmission_num_Disability_Hear	Substance Use Disorders readmission numerator where disability status is: has a hearing disability	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a hearing disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_den_Disability_Hear	Substance Use Disorders readmission denominator where disability status is: has a hearing disability	The total number of patients whose disability status is: has a hearing disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Disability_Hear	Substance Use Disorders readmission rate where disability status is: has a hearing disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a hearing disability	Yes	Decimal	3,1
SUD_Readmission_num_Disability_Vis	Substance Use Disorders readmission numerator where disability status is: has a vision disability	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a vision disability	Yes	Numeric	9
SUD_Readmission_den_Disability_Vis	Substance Use Disorders readmission denominator where disability status is: has a vision disability	The total number of patients whose disability status is: has a vision disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Disability_Vis	Substance Use Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where disability status is: has a vision disability	of hospital discharge for patients aged 18 and older whose disability status is: has a vision disability			
SUD_Readmission_num_Disability_Self	Substance Use Disorders readmission numerator where disability status is: has a self-care disability	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a self-care disability	Yes	Numeric	9
SUD_Readmission_den_Disability_Self	Substance Use Disorders readmission denominator where disability status is: has a self-care disability	The total number of patients whose disability status is: has a self-care disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Disability_Self	Substance Use Disorders readmission rate where disability status is: has a self-care disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a self-care disability	Yes	Decimal	3,1
SUD_Readmission_num_Disability_Ind	Substance Use Disorders readmission numerator where disability status is: has an	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has an independent living disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	independent living disability				
SUD_Readmission_den_Disability_Ind	Substance Use Disorders readmission denominator where disability status is: has an independent living disability	The total number of patients whose disability status is: has an independent living disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_Disability_Ind	Substance Use Disorders readmission rate where disability status is: has an independent living disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has an independent living disability	Yes	Decimal	3,1
SUD_Readmission_num_SO_SameSex	Substance Use Disorders readmission numerator where sexual orientation is lesbian, gay or homosexual	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is lesbian, gay or homosexual	Yes	Numeric	9
SUD_Readmission_den_SO_SameSex	Substance Use Disorders readmission denominator where sexual orientation is	The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	lesbian, gay or homosexual				
SUD_Readmission_rate_SO_SameSex	Substance Use Disorders readmission rate where sexual orientation is lesbian, gay or homosexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1
SUD_Readmission_num_SO_Hetero	Substance Use Disorders readmission numerator where sexual orientation is straight or heterosexual	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is straight or heterosexual	Yes	Numeric	9
SUD_Readmission_den_SO_Hetero	Substance Use Disorders readmission denominator where sexual orientation is straight or heterosexual	The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_SO_Hetero	Substance Use Disorders readmission rate where sexual orientation is straight or heterosexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_SO_Bi	Substance Use Disorders readmission numerator where sexual orientation is bisexual	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is bisexual	Yes	Numeric	9
SUD_Readmission_den_SO_Bi	Substance Use Disorders readmission denominator where sexual orientation is bisexual	The total number of patients whose sexual orientation is bisexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_SO_Bi	Substance Use Disorders readmission rate where sexual orientation is bisexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is bisexual	Yes	Decimal	3,1
SUD_Readmission_num_SO_Else	Substance Use Disorders readmission numerator where sexual orientation is something else	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is something else	Yes	Numeric	9
SUD_Readmission_den_SO_Else	Substance Use Disorders readmission denominator where sexual	The total number of patients whose sexual orientation is something else and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	orientation is something else				
SUD_Readmission_rate_SO_Else	Substance Use Disorders readmission rate where sexual orientation is something else	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is something else	Yes	Decimal	3,1
SUD_Readmission_num_SO_DK	Substance Use Disorders readmission numerator where sexual orientation is don't know	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is don't know	Yes	Numeric	9
SUD_Readmission_den_SO_DK	Substance Use Disorders readmission denominator where sexual orientation is don't know	The total number of patients whose sexual orientation is don't know and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_SO_DK	Substance Use Disorders readmission rate where sexual orientation is don't know	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is don't know	Yes	Decimal	3,1
SUD_Readmission_num_SO_NotDisc	Substance Use Disorders readmission numerator where	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is not disclosed	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	sexual orientation is not disclosed				
SUD_Readmission_den_SO_No tDisc	Substance Use Disorders readmission denominator where sexual orientation is not disclosed	The total number of patients whose sexual orientation is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_SO_No tDisc	Substance Use Disorders readmission rate where sexual orientation is not disclosed	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is not disclosed	Yes	Decimal	3,1
SUD_Readmission_num_GI_F	Substance Use Disorders readmission numerator where gender identity is female	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is female	Yes	Numeric	9
SUD_Readmission_den_GI_F	Substance Use Disorders readmission denominator where gender identity is female	The total number of patients whose gender identity is female and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_GI_F	Substance Use Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is female	of hospital discharge for patients aged 18 and older whose gender identity is female			
SUD_Readmission_num_GI_F2M	Substance Use Disorders readmission numerator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
SUD_Readmission_den_GI_F2M	Substance Use Disorders readmission denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_GI_F2M	Substance Use Disorders readmission rate where gender identity is female-to-male (FTM)/transgender male/trans man	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_GI_M	Substance Use Disorders readmission numerator where gender identity is male	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is male	Yes	Numeric	9
SUD_Readmission_den_GI_M	Substance Use Disorders readmission denominator where gender identity is male	The total number of patients whose gender identity is male and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_GI_M	Substance Use Disorders readmission rate where gender identity is male	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male	Yes	Decimal	3,1
SUD_Readmission_num_GI_M2F	Substance Use Disorders readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
SUD_Readmission_den_GI_M2F	Substance Use Disorders readmission denominator where gender identity is male-	The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	to-female (MTF)/transgender female/trans woman				
SUD_Readmission_rate_GI_M2F	Substance Use Disorders readmission rate where gender identity is male-to-female (MTF)/transgender female/trans woman	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1
SUD_Readmission_num_GI_Nonconf	Substance Use Disorders readmission numerator where gender identity is identifies as non-conforming gender	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is identifies as non-conforming gender	Yes	Numeric	9
SUD_Readmission_den_GI_Nonconf	Substance Use Disorders readmission denominator where gender identity is identifies as non-conforming gender	The total number of patients whose gender identity is identifies as non-conforming gender and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_rate_GI_Nonconf	Substance Use Disorders readmission rate where gender identity is identifies as non-conforming gender	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1
SUD_Readmission_num_GI_Other	Substance Use Disorders readmission numerator where gender identity is additional gender category or other	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is additional gender category or other	Yes	Numeric	9
SUD_Readmission_den_GI_Other	Substance Use Disorders readmission denominator where gender identity is additional gender category or other	The total number of patients whose gender identity is additional gender category or other and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_GI_Other	Substance Use Disorders readmission rate where gender identity is additional gender category or other	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is additional gender category or other	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUD_Readmission_num_GI_Not Disc	Substance Use Disorders readmission numerator where gender identity is not disclosed	The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is not disclosed	Yes	Numeric	9
SUD_Readmission_den_GI_Not Disc	Substance Use Disorders readmission denominator where gender identity is not disclosed	The total number of patients whose gender identity is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
SUD_Readmission_rate_GI_Not Disc	Substance Use Disorders readmission rate where gender identity is not disclosed	The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is not disclosed	Yes	Decimal	3,1
CO_Readmission_num	Co-occurring Disorders readmission numerator	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders	Yes	Numeric	9
CO_Readmission_den	Co-occurring Disorders readmission denominator	The total number of patients who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate	Co-occurring Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_Race_AIAN	Co-occurring Disorders readmission numerator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is American Indian or Alaskan <u>Alaska</u> Native	Yes	Numeric	9
CO_Readmission_den_Race_AIAN	Co-occurring Disorders readmission denominator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The total number of patients whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Race_AIAN	Co-occurring Disorders readmission rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Yes	Decimal	3,1
CO_Readmission_num_Race_Asian	Co-occurring Disorders readmission numerator where	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Asian	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	race and/or ethnicity is Asian				
CO_Readmission_den_Race_Asian	Co-occurring Disorders readmission denominator where race and/or ethnicity is Asian	The total number of patients whose race and/or ethnicity is Asian and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Race_Asian	Co-occurring Disorders readmission rate where race and/or ethnicity is Asian	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Asian	Yes	Decimal	3,1
CO_Readmission_num_Race_Black	Co-occurring Disorders readmission numerator where race and/or ethnicity is Black or African American	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Black or African American	Yes	Numeric	9
CO_Readmission_den_Race_Black	Co-occurring Disorders readmission denominator where race and/or ethnicity is Black or African American	The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_rate_Race_Black	Co-occurring Disorders readmission rate where race and/or ethnicity is Black or African American	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Black or African American	Yes	Decimal	3,1
CO_Readmission_num_Race_Hispanic	Co-occurring Disorders readmission numerator where race and/or ethnicity is Hispanic or Latino	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Hispanic or Latino	Yes	Numeric	9
CO_Readmission_den_Race_Hispanic	Co-occurring Disorders readmission denominator where race and/or ethnicity is Hispanic or Latino	The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Race_Hispanic	Co-occurring Disorders readmission rate where race and/or ethnicity is Hispanic or Latino	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Hispanic or Latino	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_Race_MENA	Co-occurring Disorders readmission numerator where race and/or ethnicity is Middle Eastern or North African	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Middle Eastern or North African	Yes	Numeric	9
CO_Readmission_den_Race_MENA	Co-occurring Disorders readmission denominator where race and/or ethnicity is Middle Eastern or North African	The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Race_MENA	Co-occurring Disorders readmission rate where race and/or ethnicity is Middle Eastern or North African	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Middle Eastern or North African	Yes	Decimal	3,1
CO_Readmission_num_Race_NHPI	Co-occurring Disorders readmission numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_den_Race_NHPI	Co-occurring Disorders readmission denominator where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	The total number of patients whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Race_NHPI	Co-occurring Disorders readmission rate where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	Yes	Decimal	3,1
CO_Readmission_num_Race_Multi	Co-occurring Disorders readmission numerator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
CO_Readmission_den_Race_Multi	Co-occurring Disorders readmission denominator	The total number of patients whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>				
CO_Readmission_rate_Race_Multi	Co-occurring Disorders readmission rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Decimal	3,1
CO_Readmission_num_Race_Whit	Co-occurring Disorders readmission numerator where race and/or ethnicity is White	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is White	Yes	Numeric	9
CO_Readmission_den_Race_Whit	Co-occurring Disorders readmission denominator where race and/or ethnicity is White	The total number of patients whose race and/or ethnicity is White and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Race_Whit	Co-occurring Disorders readmission rate where race and/or ethnicity is White	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is White	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_Age_18_34	Co-occurring Disorders readmission numerator where age is 18 to 34 years old	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the age of the patient is 18 to 34 years old	Yes	Numeric	9
CO_Readmission_den_Age_18_34	Co-occurring Disorders readmission denominator where age is 18 to 34 years old	The total number of patients whose age is 18 to 34 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Age_18_34	Co-occurring Disorders readmission rate where age is 18 to 34 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 18 to 34 years old	Yes	Decimal	3,1
CO_Readmission_num_Age_35_49	Co-occurring Disorders readmission numerator where age is 35 to 49 years old	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the age of the patient is 35 to 49 years old	Yes	Numeric	9
CO_Readmission_den_Age_35_49	Co-occurring Disorders readmission denominator where age is 35 to 49 years old	The total number of patients whose age is 35 to 49 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Age_35_49	Co-occurring Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where age is 35 to 49 years old	of hospital discharge for patients aged 18 and older whose age is 35 to 49 years old			
CO_Readmission_num_Age_50_64	Co-occurring Disorders readmission numerator where age is 50 to 64 years old	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the age of the patient is 50 to 64 years old	Yes	Numeric	9
CO_Readmission_den_Age_50_64	Co-occurring Disorders readmission denominator where age is 50 to 64 years old	The total number of patients whose age is 50 to 64 years old and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Age_50_64	Co-occurring Disorders readmission rate where age is 50 to 64 years old	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 50 to 64 years old	Yes	Decimal	3,1
CO_Readmission_num_Age_>65	Co-occurring Disorders readmission numerator where age is 65 years or older	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the age of the patient is 65 years or older	Yes	Numeric	9
CO_Readmission_den_Age_>65	Co-occurring Disorders readmission denominator where age is 65 years or older	The total number of patients whose age is 65 years or older and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_rate_Age_>65	Co-occurring Disorders readmission rate where age is 65 years or older	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 65 years or older	Yes	Decimal	3,1
CO_Readmission_num_Sex_F	Co-occurring Disorders readmission numerator where sex assigned at birth is Female	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sex assigned at birth of the patient is Female	Yes	Numeric	9
CO_Readmission_den_Sex_F	Co-occurring Disorders readmission denominator where sex assigned at birth is Female	The total number of patients whose sex assigned at birth is Female and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Sex_F	Co-occurring Disorders readmission rate where sex assigned at birth is Female	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Female	Yes	Decimal	3,1
CO_Readmission_num_Sex_M	Co-occurring Disorders readmission numerator where sex assigned at birth is Male	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sex assigned at birth of the patient is Male	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_den_Sex_M	Co-occurring Disorders readmission denominator where sex assigned at birth is Male	The total number of patients whose sex assigned at birth is Male and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Sex_M	Co-occurring Disorders readmission rate where sex assigned at birth is Male	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Male	Yes	Decimal	3,1
CO_Readmission_num_Sex_Unknown	Co-occurring Disorders readmission numerator where sex assigned at birth is Unknown	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sex assigned at birth of the patient is Unknown	Yes	Numeric	9
CO_Readmission_den_Sex_Unknown	Co-occurring Disorders readmission denominator where sex assigned at birth is Unknown	The total number of patients whose sex assigned at birth is Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Sex_Unknown	Co-occurring Disorders readmission rate where sex assigned at birth is Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Unknown	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_Payer_Medicare	Co-occurring Disorders readmission numerator where payer type is Medicare	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Medicare	Yes	Numeric	9
CO_Readmission_den_Payer_Medicare	Co-occurring Disorders readmission denominator where payer type is Medicare	The total number of patients whose payer type is Medicare and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Payer_Medicare	Co-occurring Disorders readmission rate where payer type is Medicare	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicare	Yes	Decimal	3,1
CO_Readmission_num_Payer_Medicaid	Co-occurring Disorders readmission numerator where payer type is Medicaid	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Medicaid	Yes	Numeric	9
CO_Readmission_den_Payer_Medicaid	Co-occurring Disorders readmission denominator where payer type is Medicaid	The total number of patients whose payer type is Medicaid and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Payer_Medicaid	Co-occurring Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where payer type is Medicaid	of hospital discharge for patients aged 18 and older whose payer type is Medicaid			
CO_Readmission_num_Payer_Private	Co-occurring Disorders readmission numerator where payer type is Private	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Private	Yes	Numeric	9
CO_Readmission_den_Payer_Private	Co-occurring Disorders readmission denominator where payer type is Private	The total number of patients whose payer type is Private and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Payer_Private	Co-occurring Disorders readmission rate where payer type is Private	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Private	Yes	Decimal	3,1
CO_Readmission_num_Payer_Self	Co-occurring Disorders readmission numerator where payer type is Self Pay/Uninsured	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Self Pay/Uninsured	Yes	Numeric	9
CO_Readmission_den_Payer_Self	Co-occurring Disorders readmission denominator where payer type is Self Pay/Uninsured	The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_rate_Payer_Self	Co-occurring Disorders readmission rate where payer type is Self Pay/Uninsured	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Self Pay/Uninsured	Yes	Decimal	3,1
CO_Readmission_num_Payer_Oth	Co-occurring Disorders readmission numerator where payer type is Other/Unknown	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Other/Unknown	Yes	Numeric	9
CO_Readmission_den_Payer_Oth	Co-occurring Disorders readmission denominator where payer type is Other/Unknown	The total number of patients whose payer type is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Payer_Oth	Co-occurring Disorders readmission rate where payer type is Other/Unknown	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Other/Unknown	Yes	Decimal	3,1
CO_Readmission_num_Lang_ASL	Co-occurring Disorders readmission numerator where preferred language is	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is American Sign Language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	American Sign Language				
CO_Readmission_den_Lang_ASL	Co-occurring Disorders readmission denominator where preferred language is American Sign Language	The total number of patients whose preferred language is American Sign Language and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Lang_ASL	Co-occurring Disorders readmission rate where preferred language is American Sign Language	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is American Sign Language	Yes	Decimal	3,1
CO_Readmission_num_Lang_Eng	Co-occurring Disorders readmission numerator where preferred language is English	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is English	Yes	Numeric	9
CO_Readmission_den_Lang_Eng	Co-occurring Disorders readmission denominator where preferred language is English	The total number of patients whose preferred language is English and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_rate_Lang_Eng	Co-occurring Disorders readmission rate where preferred language is English	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is English	Yes	Decimal	3,1
CO_Readmission_num_Lang_API	Co-occurring Disorders readmission numerator where preferred language is an Asian/Pacific Islander language	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is an Asian/Pacific Islander language	Yes	Numeric	9
CO_Readmission_den_Lang_API	Co-occurring Disorders readmission denominator where preferred language is an Asian/Pacific Islander language	The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Lang_API	Co-occurring Disorders readmission rate where preferred language is an Asian/Pacific Islander language	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is an Asian/Pacific Islander language	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_Lang_ME	Co-occurring Disorders readmission numerator where preferred language is Middle Eastern languages	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is Middle Eastern languages	Yes	Numeric	9
CO_Readmission_den_Lang_ME	Co-occurring Disorders readmission denominator where preferred language is Middle Eastern languages	The total number of patients whose preferred language is Middle Eastern languages and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Lang_ME	Co-occurring Disorders readmission rate where preferred language is Middle Eastern languages	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Middle Eastern languages	Yes	Decimal	3,1
CO_Readmission_num_Lang_Span	Co-occurring Disorders readmission numerator where preferred language is Spanish	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is Spanish	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_den_Lang_Span	Co-occurring Disorders readmission denominator where preferred language is Spanish	The total number of patients whose preferred language is Spanish and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Lang_Span	Co-occurring Disorders readmission rate where preferred language is Spanish	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Spanish	Yes	Decimal	3,1
CO_Readmission_num_Lang_Oth	Co-occurring Disorders readmission numerator where preferred language is Other/Unknown	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is Other/Unknown	Yes	Numeric	9
CO_Readmission_den_Lang_Oth	Co-occurring Disorders readmission denominator where preferred language is Other/Unknown	The total number of patients whose preferred language is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Lang_Oth	Co-occurring Disorders readmission rate where preferred	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Other/Unknown	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	language is Other/Unknown				
CO_Readmission_num_Disability_none	Co-occurring Disorders readmission numerator where disability status is: does not have a disability	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: does not have a disability	Yes	Numeric	9
CO_Readmission_den_Disability_none	Co-occurring Disorders readmission denominator where disability status is: does not have a disability	The total number of patients whose disability status is: does not have a disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Disability_none	Co-occurring Disorders readmission rate where disability status is: does not have a disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: does not have a disability	Yes	Decimal	3,1
CO_Readmission_num_Disability_Mobile	Co-occurring Disorders readmission numerator where disability status is: has a mobility disability	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a mobility disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_den_Disability_Mobile	Co-occurring Disorders readmission denominator where disability status is: has a mobility disability	The total number of patients whose disability status is: has a mobility disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Disability_Mobile	Co-occurring Disorders readmission rate where disability status is: has a mobility disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a mobility disability	Yes	Decimal	3,1
CO_Readmission_num_Disability_Cog	Co-occurring Disorders readmission numerator where disability status is: has a cognition disability	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a cognition disability	Yes	Numeric	9
CO_Readmission_den_Disability_Cog	Co-occurring Disorders readmission denominator where disability status is: has a cognition disability	The total number of patients whose disability status is: has a cognition disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_rate_Disability_Cog	Co-occurring Disorders readmission rate where disability status is: has a cognition disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a cognition disability	Yes	Decimal	3,1
CO_Readmission_num_Disability_Hear	Co-occurring Disorders readmission numerator where disability status is: has a hearing disability	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a hearing disability	Yes	Numeric	9
CO_Readmission_den_Disability_Hear	Co-occurring Disorders readmission denominator where disability status is: has a hearing disability	The total number of patients whose disability status is: has a hearing disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Disability_Hear	Co-occurring Disorders readmission rate where disability status is: has a hearing disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a hearing disability	Yes	Decimal	3,1
CO_Readmission_num_Disability_Vis	Co-occurring Disorders readmission	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a vision disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	numerator where disability status is: has a vision disability				
CO_Readmission_den_Disability_Vis	Co-occurring Disorders readmission denominator where disability status is: has a vision disability	The total number of patients whose disability status is: has a vision disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Disability_Vis	Co-occurring Disorders readmission rate where disability status is: has a vision disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a vision disability	Yes	Decimal	3,1
CO_Readmission_num_Disability_Self	Co-occurring Disorders readmission numerator where disability status is: has a self-care disability	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a self-care disability	Yes	Numeric	9
CO_Readmission_den_Disability_Self	Co-occurring Disorders readmission denominator where disability status is: has a self-care disability	The total number of patients whose disability status is: has a self-care disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_rate_Disability_Self	Co-occurring Disorders readmission rate where disability status is: has a self-care disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a self-care disability	Yes	Decimal	3,1
CO_Readmission_num_Disability_Ind	Co-occurring Disorders readmission numerator where disability status is: has an independent living disability	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has an independent living disability	Yes	Numeric	9
CO_Readmission_den_Disability_Ind	Co-occurring Disorders readmission denominator where disability status is: has an independent living disability	The total number of patients whose disability status is: has an independent living disability and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_Disability_Ind	Co-occurring Disorders readmission rate where disability status is: has an independent living disability	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has an independent living disability	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_SO_SameSex	Co-occurring Disorders readmission numerator where sexual orientation is lesbian, gay or homosexual	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is lesbian, gay or homosexual	Yes	Numeric	9
CO_Readmission_den_SO_SameSex	Co-occurring Disorders readmission denominator where sexual orientation is lesbian, gay or homosexual	The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_SO_SameSex	Co-occurring Disorders readmission rate where sexual orientation is lesbian, gay or homosexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is lesbian, gay or homosexual	Yes	Decimal	3,1
CO_Readmission_num_SO_Hetero	Co-occurring Disorders readmission numerator where sexual orientation is straight or heterosexual	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is straight or heterosexual	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_den_SO_Hetero	Co-occurring Disorders readmission denominator where sexual orientation is straight or heterosexual	The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_SO_Hetero	Co-occurring Disorders readmission rate where sexual orientation is straight or heterosexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is straight or heterosexual	Yes	Decimal	3,1
CO_Readmission_num_SO_Bi	Co-occurring Disorders readmission numerator where sexual orientation is bisexual	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is bisexual	Yes	Numeric	9
CO_Readmission_den_SO_Bi	Co-occurring Disorders readmission denominator where sexual orientation is bisexual	The total number of patients whose sexual orientation is bisexual and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_SO_Bi	Co-occurring Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where sexual orientation is bisexual	of hospital discharge for patients aged 18 and older whose sexual orientation is bisexual			
CO_Readmission_num_SO_Else	Co-occurring Disorders admission numerator where sexual orientation is something else	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is something else	Yes	Numeric	9
CO_Readmission_den_SO_Else	Co-occurring Disorders admission denominator where sexual orientation is something else	The total number of patients whose sexual orientation is something else and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_SO_Else	Co-occurring Disorders admission rate where sexual orientation is something else	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is something else	Yes	Decimal	3,1
CO_Readmission_num_SO_DK	Co-occurring Disorders admission numerator where sexual orientation is don't know	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is don't know	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_den_SO_DK	Co-occurring Disorders readmission denominator where sexual orientation is don't know	The total number of patients whose sexual orientation is don't know and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_SO_DK	Co-occurring Disorders readmission rate where sexual orientation is don't know	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is don't know	Yes	Decimal	3,1
CO_Readmission_num_SO_Not Disc	Co-occurring Disorders readmission numerator where sexual orientation is not disclosed	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is not disclosed	Yes	Numeric	9
CO_Readmission_den_SO_Not Disc	Co-occurring Disorders readmission denominator where sexual orientation is not disclosed	The total number of patients whose sexual orientation is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_SO_Not Disc	Co-occurring Disorders readmission rate where sexual	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is not disclosed	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	orientation is not disclosed				
CO_Readmission_num_GI_F	Co-occurring Disorders readmission numerator where gender identity is female	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is female	Yes	Numeric	9
CO_Readmission_den_GI_F	Co-occurring Disorders readmission denominator where gender identity is female	The total number of patients whose gender identity is female and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_GI_F	Co-occurring Disorders readmission rate where gender identity is female	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female	Yes	Decimal	3,1
CO_Readmission_num_GI_F2M	Co-occurring Disorders readmission numerator where gender identity is female-to-male (FTM)/transgender male/trans man	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
CO_Readmission_den_GI_F2M	Co-occurring Disorders	The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	readmission denominator where gender identity is female-to-male (FTM)/transgender male/trans man	man and who were admitted to the hospital and were 18 years or older at time of admission			
CO_Readmission_rate_GI_F2M	Co-occurring Disorders readmission rate where gender identity is female-to-male (FTM)/transgender male/trans man	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female-to-male (FTM)/transgender male/trans man	Yes	Decimal	3,1
CO_Readmission_num_GI_M	Co-occurring Disorders readmission numerator where gender identity is male	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is male	Yes	Numeric	9
CO_Readmission_den_GI_M	Co-occurring Disorders readmission denominator where gender identity is male	The total number of patients whose gender identity is male and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_GI_M	Co-occurring Disorders readmission rate	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is male	of hospital discharge for patients aged 18 and older whose gender identity is male			
CO_Readmission_num_GI_M2F	Co-occurring Disorders readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
CO_Readmission_den_GI_M2F	Co-occurring Disorders readmission denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_GI_M2F	Co-occurring Disorders readmission rate where gender identity is male-to-female (MTF)/transgender female/trans woman	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male-to-female (MTF)/transgender female/trans woman	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_num_GI_Nonconf	Co-occurring Disorders readmission numerator where gender identity is identifies as non-conforming gender	The total number of all-cause 30-day unplanned readmissions for co-occurring disorderss where the gender identity of the patient is identifies as non-conforming gender	Yes	Numeric	9
CO_Readmission_den_GI_Nonconf	Co-occurring Disorders readmission denominator where gender identity is identifies as non-conforming gender	The total number of patients whose gender identity is identifies as non-conforming gender and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_GI_Nonconf	Co-occurring Disorders readmission rate where gender identity is identifies as non-conforming gender	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is identifies as non-conforming gender	Yes	Decimal	3,1
CO_Readmission_num_GI_Oth	Co-occurring Disorders readmission numerator where gender identity is additional gender category or other	The total number of all-cause 30-day unplanned readmissions for co-occurring disorderss where the gender identity of the patient is additional gender category or other	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
CO_Readmission_den_GI_Oth	Co-occurring Disorders readmission denominator where gender identity is additional gender category or other	The total number of patients whose gender identity is additional gender category or other and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_GI_Oth	Co-occurring Disorders readmission rate where gender identity is additional gender category or other	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is additional gender category or other	Yes	Decimal	3,1
CO_Readmission_num_GI_NotDisc	Co-occurring Disorders readmission numerator where gender identity is not disclosed	The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is not disclosed	Yes	Numeric	9
CO_Readmission_den_GI_NotDisc	Co-occurring Disorders readmission denominator where gender identity is not disclosed	The total number of patients whose gender identity is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission	Yes	Numeric	9
CO_Readmission_rate_GI_NotDisc	Co-occurring Disorders readmission rate where gender	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	identity is not disclosed	of hospital discharge for patients aged 18 and older whose gender identity is not disclosed			
<i>NOBH_Readmission_num</i>	<i>No Behavioral Health Diagnosis readmission numerator</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis</i>	Yes	Numeric	9
<i>NOBH_Readmission_den</i>	<i>No Behavioral Health Diagnosis readmission denominator</i>	<i>The total number of patients who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate</i>	<i>No Behavioral Health Diagnosis readmission rate</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Race_AIAN</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is American Indian or Alaska Native</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is American Indian or Alaska Native</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_AIAN</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is American Indian or Alaska Native</i>	<i>The total number of patients whose race and/or ethnicity is American Indian or Alaska Native and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_AIAN</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is American Indian or Alaska Native</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is American Indian or Alaska Native</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_Race_Asian</i>	<i>No Behavioral Health Diagnosis admission numerator where race and/or ethnicity is Asian</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Asian</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_Asian</i>	<i>No Behavioral Health Diagnosis admission denominator where race and/or ethnicity is Asian</i>	<i>The total number of patients whose race and/or ethnicity is Asian and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_Asian</i>	<i>No Behavioral Health Diagnosis admission rate where race and/or ethnicity is Asian</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Asian</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Race_Black</i>	<i>No Behavioral Health Diagnosis admission numerator where race and/or ethnicity is Black or African American</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Black or African American</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_Black</i>	<i>No Behavioral Health Diagnosis admission denominator where race and/or ethnicity is Black or African American</i>	<i>The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_Black</i>	<i>No Behavioral Health Diagnosis admission rate</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	<i>where race and/or ethnicity is Black or African American</i>	<i>within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Black or African American</i>			
<i>NOBH_Readmission_num_Race_Hisp</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Hispanic or Latino</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Hispanic or Latino</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_Hisp</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Hispanic or Latino</i>	<i>The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_Hisp</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Hispanic or Latino</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Hispanic or Latino</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Race_MENA</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Middle Eastern or North African</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Middle Eastern or North African</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_MENA</i>	<i>No Behavioral Health Diagnosis readmission denominator</i>	<i>The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>where race and/or ethnicity is Middle Eastern or North African</i>				
<i>NOBH_Readmission_rate_Race_MENA</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Middle Eastern or North African</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Middle Eastern or North African</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Race_NHPI</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Native Hawaiian or Pacific Islander</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Native Hawaiian or Pacific Islander</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_NHPI</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</i>	<i>The total number of patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_NHPI</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Native Hawaiian or Pacific Islander</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Native Hawaiian or Pacific Islander</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_Race_Multi</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Multiracial and/or Multiethnic</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Multiracial and/or Multiethnic</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_Multi</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Multiracial and/or Multiethnic</i>	<i>The total number of patients whose race and/or ethnicity is Multiracial and/or Multiethnic and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Race_Multi</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Multiracial and/or Multiethnic</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Multiracial and/or Multiethnic</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Race_Wht</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is White</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is White</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Race_Wht</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is White</i>	<i>The total number of patients whose race and/or ethnicity is White and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_rate_Race_Wht</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is White</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is White</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Age_18_34</i>	<i>No Behavioral Health Diagnosis readmission numerator where age is 18 to 34 years old</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the age of the patient is 18 to 34 years old</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Age_18_34</i>	<i>No Behavioral Health Diagnosis readmission denominator where age is 18 to 34 years old</i>	<i>The total number of patients whose age is 18 to 34 years old and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Age_18_34</i>	<i>No Behavioral Health Diagnosis readmission rate where age is 18 to 34 years old</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 18 to 34 years old</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Age_35_49</i>	<i>No Behavioral Health Diagnosis readmission numerator where age is 35 to 49 years old</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the age of the patient is 35 to 49 years old</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Age_35_49</i>	<i>No Behavioral Health Diagnosis readmission denominator where age is 35 to 49 years old</i>	<i>The total number of patients whose age is 35 to 49 years old and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_rate_Age_35_49</i>	<i>No Behavioral Health Diagnosis readmission rate where age is 35 to 49 years old</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 35 to 49 years old</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Age_50_64</i>	<i>No Behavioral Health Diagnosis readmission numerator where age is 50 to 64 years old</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the age of the patient is 50 to 64 years old</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Age_50_64</i>	<i>No Behavioral Health Diagnosis readmission denominator where age is 50 to 64 years old</i>	<i>The total number of patients whose age is 50 to 64 years old and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Age_50_64</i>	<i>No Behavioral Health Diagnosis readmission rate where age is 50 to 64 years old</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 50 to 64 years old</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Age_>65</i>	<i>No Behavioral Health Diagnosis readmission numerator where age is 65 years or older</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the age of the patient is 65 years or older</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Age_>65</i>	<i>No Behavioral Health Diagnosis readmission denominator where age is 65 years or older</i>	<i>The total number of patients whose age is 65 years or older and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_rate_Age_>65</i>	<i>No Behavioral Health Diagnosis readmission rate where age is 65 years or older</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 65 years or older</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Sex_F</i>	<i>No Behavioral Health Diagnosis readmission numerator where sex assigned at birth is Female</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sex assigned at birth of the patient is Female</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Sex_F</i>	<i>No Behavioral Health Diagnosis readmission denominator where sex assigned at birth is Female</i>	<i>The total number of patients whose sex assigned at birth is Female and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Sex_F</i>	<i>No Behavioral Health Diagnosis readmission rate where sex assigned at birth is Female</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Female</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Sex_M</i>	<i>No Behavioral Health Diagnosis readmission numerator where sex assigned at birth is Male</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sex assigned at birth of the patient is Male</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Sex_M</i>	<i>No Behavioral Health Diagnosis readmission denominator where sex</i>	<i>The total number of patients whose sex assigned at birth is Male and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>assigned at birth is Male</i>				
<i>NOBH_Readmission_rate_Sex_M</i>	<i>No Behavioral Health Diagnosis readmission rate where sex assigned at birth is Male</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Male</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Sex_Unk</i>	<i>No Behavioral Health Diagnosis readmission numerator where sex assigned at birth is Unknown</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sex assigned at birth of the patient is Unknown</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Sex_Unk</i>	<i>No Behavioral Health Diagnosis readmission denominator where sex assigned at birth is Unknown</i>	<i>The total number of patients whose sex assigned at birth is Unknown and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Sex_Unk</i>	<i>No Behavioral Health Diagnosis readmission rate where sex assigned at birth is Unknown</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Unknown</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Payer_Medicare</i>	<i>No Behavioral Health Diagnosis readmission numerator where payer type is Medicare</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Medicare</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Payer_Medicare</i>	<i>No Behavioral Health Diagnosis readmission</i>	<i>The total number of patients whose payer type is Medicare and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>denominator where payer type is Medicare</i>				
<i>NOBH_Readmission_rate_Payer_Medicare</i>	<i>No Behavioral Health Diagnosis readmission rate where payer type is Medicare</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicare</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Payer_Medicaid</i>	<i>No Behavioral Health Diagnosis readmission numerator where payer type is Medicaid</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Medicaid</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Payer_Medicaid</i>	<i>No Behavioral Health Diagnosis readmission denominator where payer type is Medicaid</i>	<i>The total number of patients whose payer type is Medicaid and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Payer_Medicaid</i>	<i>No Behavioral Health Diagnosis readmission rate where payer type is Medicaid</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicaid</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Payer_Private</i>	<i>No Behavioral Health Diagnosis readmission numerator where payer type is Private</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Private</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Payer_Private</i>	<i>No Behavioral Health Diagnosis readmission denominator</i>	<i>The total number of patients whose payer type is Private and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>where payer type is Private</i>				
<i>NOBH_Readmission_rate_Payer_Private</i>	<i>No Behavioral Health Diagnosis readmission rate where payer type is Private</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Private</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Payer_Self</i>	<i>No Behavioral Health Diagnosis readmission numerator where payer type is Self Pay/Uninsured</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Self Pay/Uninsured</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Payer_Self</i>	<i>No Behavioral Health Diagnosis readmission denominator where payer type is Self Pay/Uninsured</i>	<i>The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Payer_Self</i>	<i>No Behavioral Health Diagnosis readmission rate where payer type is Self Pay/Uninsured</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Self Pay/Uninsured</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Payer_Oth</i>	<i>No Behavioral Health Diagnosis readmission numerator where payer type is Other/Unknown</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Other/Unknown</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Payer_Oth</i>	<i>No Behavioral Health Diagnosis readmission denominator</i>	<i>The total number of patients whose payer type is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>where payer type is Other/Unknown</i>				
<i>NOBH_Readmission_rate_Payer_Oth</i>	<i>No Behavioral Health Diagnosis readmission rate where payer type is Other/Unknown</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Other/Unknown</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Lang_AS</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is American Sign Language</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is American Sign Language</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Lang_AS</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is American Sign Language</i>	<i>The total number of patients whose preferred language is American Sign Language and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Lang_AS</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is American Sign Language</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is American Sign Language</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Lang_Eng</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is English</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>language is English</i>				
<i>NOBH_Readmission_den_Lang_Eng</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is English</i>	<i>The total number of patients whose preferred language is English and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Lang_Eng</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is English</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is English</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Lang_API</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is Asian/Pacific Islander languages</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is an Asian/Pacific Islander language</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Lang_API</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is Asian/Pacific Islander languages</i>	<i>The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Lang_API</i>	<i>No Behavioral Health Diagnosis readmission rate</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	<i>where preferred language is Asian/Pacific Islander languages</i>	<i>within 30 days of hospital discharge for patients aged 18 and older whose preferred language is an Asian/Pacific Islander language</i>			
<i>NOBH_Readmission_num_Lang_ME</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is Middle Eastern languages</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is Middle Eastern languages</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Lang_ME</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is Middle Eastern languages</i>	<i>The total number of patients whose preferred language is Middle Eastern languages and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Lang_ME</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is Middle Eastern languages</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Middle Eastern languages</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Lang_Span</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is Spanish</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is Spanish</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_den_Lang_Span</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is Spanish</i>	<i>The total number of patients whose preferred language is Spanish and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Lang_Span</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is Spanish</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Spanish</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Lang_Oth</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is Other/Unknown</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is Other/Unknown</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Lang_Oth</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is Other/Unknown</i>	<i>The total number of patients whose preferred language is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Lang_Oth</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is Other/Unknown</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Other/Unknown</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Disability_none</i>	<i>No Behavioral Health Diagnosis readmission</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>numerator where disability status is: does not have a disability</i>	<i>the disability status of the patient is: does not have a disability</i>			
<i>NOBH_Readmission_den_Disability_none</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: does not have a disability</i>	<i>The total number of patients whose disability status is: does not have a disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Disability_none</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: does not have a disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: does not have a disability</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Disability_Mobile</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a mobility disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a mobility disability</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Disability_Mobile</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a mobility disability</i>	<i>The total number of patients whose disability status is: has a mobility disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Disability_Mobile</i>	<i>No Behavioral Health Diagnosis readmission rate where disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	<i>status is: has a mobility disability</i>	<i>and older whose disability status is: has a mobility disability</i>			
<i>NOBH_Readmission_num_Disability_Cog</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a cognition disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a cognition disability</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Disability_Cog</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a cognition disability</i>	<i>The total number of patients whose disability status is: has a cognition disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Disability_Cog</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a cognition disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a cognition disability</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Disability_Hear</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a hearing disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a hearing disability</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Disability_Hear</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability</i>	<i>The total number of patients whose disability status is: has a hearing disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>status is: has a hearing disability</i>				
<i>NOBH_Readmission_rate_Disability_Hear</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a hearing disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a hearing disability</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Disability_Vis</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a vision disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a vision disability</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Disability_Vis</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a vision disability</i>	<i>The total number of patients whose disability status is: has a vision disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Disability_Vis</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a vision disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a vision disability</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Disability_Self</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is:</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a self-care disability</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>has a self-care disability</i>				
<i>NOBH_Readmission_den_Disability_Self</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a self-care disability</i>	<i>The total number of patients whose disability status is: has a self-care disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Disability_Self</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a self-care disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a self-care disability</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_Disability_Ind</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has an independent living disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has an independent living disability</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_Disability_Ind</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has an independent living disability</i>	<i>The total number of patients whose disability status is: has an independent living disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_Disability_Ind</i>	<i>No Behavioral Health Diagnosis readmission rate</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	<i>where disability status is: has an independent living disability</i>	<i>within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has an independent living disability</i>			
<i>NOBH_Readmission_num_SO_SameSex</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is lesbian, gay or homosexual</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is lesbian, gay or homosexual</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_SO_SameSex</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is lesbian, gay or homosexual</i>	<i>The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_SO_SameSex</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is lesbian, gay or homosexual</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is lesbian, gay or homosexual</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_SO_Hetero</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is straight or heterosexual</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is straight or heterosexual</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_SO_Hetero</i>	<i>No Behavioral Health Diagnosis readmission</i>	<i>The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>denominator where sexual orientation is straight or heterosexual</i>				
<i>NOBH_Readmission_rate_SO_Hetero</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is straight or heterosexual</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is straight or heterosexual</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_SO_Bi</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is bisexual</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is bisexual</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_SO_Bi</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is bisexual</i>	<i>The total number of patients whose sexual orientation is bisexual and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_SO_Bi</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is bisexual</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is bisexual</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_SO_Else</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is something else</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>is something else</i>				
<i>NOBH_Readmission_den_SO_Else</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is something else</i>	<i>The total number of patients whose sexual orientation is something else and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_SO_Else</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is something else</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is something else</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_SO_DK</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is don't know</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is don't know</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_SO_DK</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is don't know</i>	<i>The total number of patients whose sexual orientation is don't know and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_SO_DK</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is don't know</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is don't know</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_SO_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is not disclosed</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is not disclosed</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_SO_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is not disclosed</i>	<i>The total number of patients whose sexual orientation is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_SO_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is not disclosed</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is not disclosed</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_GI_F</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is female</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is female</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GI_F</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is female</i>	<i>The total number of patients whose gender identity is female and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_GI_F</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is female</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_GI_F2M</i>	<i>No Behavioral Health Diagnosis admission numerator where gender identity is female-to-male (FTM)/transgender male/trans man</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GI_F2M</i>	<i>No Behavioral Health Diagnosis admission denominator where gender identity is female-to-male (FTM)/transgender male/trans man</i>	<i>The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_GI_F2M</i>	<i>No Behavioral Health Diagnosis admission rate where gender identity is female-to-male (FTM)/transgender male/trans man</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female-to-male (FTM)/transgender male/trans man</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_GI_M</i>	<i>No Behavioral Health Diagnosis admission numerator where gender identity is male</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is male</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GI_M</i>	<i>No Behavioral Health Diagnosis admission denominator</i>	<i>The total number of patients whose gender identity is male and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>where gender identity is male</i>				
<i>NOBH_Readmission_rate_GI_M</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is male</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_GI_M2F</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GI_M2F</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is male-to-female (MTF)/transgender female/trans woman</i>	<i>The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_GI_M2F</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is male-to-female (MTF)/transgender female/trans woman</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male-to-female (MTF)/transgender female/trans woman</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>NOBH_Readmission_num_GI_Nonconf</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is identifies as non-conforming gender</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is identifies as non-conforming gender</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GI_No nconf</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is identifies as non-conforming gender</i>	<i>The total number of patients whose gender identity is identifies as non-conforming gender and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_GI_No nconf</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is identifies as non-conforming gender</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is identifies as non-conforming gender</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_GI_Other</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is additional gender category or other</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is additional gender category or other</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GI_Other</i>	<i>No Behavioral Health Diagnosis readmission denominator</i>	<i>The total number of patients whose gender identity is additional gender category or other and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<i>where gender identity is additional gender category or other</i>				
<i>NOBH_Readmission_rate_GI_Oth</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is additional gender category or other</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is additional gender category or other</i>	Yes	Decimal	3,1
<i>NOBH_Readmission_num_GI_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is not disclosed</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is not disclosed</i>	Yes	Numeric	9
<i>NOBH_Readmission_den_GI_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is not disclosed</i>	<i>The total number of patients whose gender identity is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>NOBH_Readmission_rate_GI_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is not disclosed</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is not disclosed</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	identity is not disclosed	of hospital discharge for patients aged 18 and older whose gender identity is not disclosed			
Screen_metabolic_disorder_num	Screening for metabolic disorders numerator	The number of patients who received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denom	Screening for metabolic disorders denominator	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications	Yes	Numeric	9
Screen_metabolic_disorder_rate	Screening for metabolic disorders rate	Percent (rate per 100) of patients who were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_num_Race_AIAN	Screening for metabolic disorders numerator where race and/or ethnicity is American Indian or Alaskan Alaska Native	The number of patients whose race and/or ethnicity is American Indian or Alaskan Alaska Native and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denom_Race_AIAN	Screening for metabolic disorders denominator where race and/or ethnicity is American	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the race and/or ethnicity of the patient is American Indian or Alaskan Alaska Native	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Indian or Alaskan <u>Alaska</u> Native				
Screen_metabolic_disorder_rate_Race_AIAN	Screening for metabolic disorders rate where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	Percent (rate per 100) of patients whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_num_Race_Asian	Screening for metabolic disorders numerator where race and/or ethnicity is Asian	The number of patients whose race and/or ethnicity is Asian and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denom_Race_Asian	Screening for metabolic disorders denominator where race and/or ethnicity is Asian	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the race and/or ethnicity of the patient is Asian	Yes	Numeric	9
Screen_metabolic_disorder_rate_Race_Asian	Screening for metabolic disorders rate where race and/or ethnicity is Asian	Percent (rate per 100) of patients whose race and/or ethnicity is Asian and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_numerator_Race_Black	Screening for metabolic disorders numerator where race and/or ethnicity is Black or African American	The number of patients whose race and/or ethnicity is Black or African American and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Race_Black	Screening for metabolic disorders denominator where race and/or ethnicity is Black or African American	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the race and/or ethnicity of the patient is Black or African American	Yes	Numeric	9
Screen_metabolic_disorder_rate_Race_Black	Screening for metabolic disorders rate where race and/or ethnicity is Black or African American	Percent (rate per 100) of patients whose race and/or ethnicity is Black or African American and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Race_Hispanic	Screening for metabolic disorders numerator where race and/or ethnicity is Hispanic or Latino	The number of patients whose race and/or ethnicity is Hispanic or Latino and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Race_Hispanic	Screening for metabolic disorders denominator	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	nator where race and/or ethnicity is Hispanic or Latino	where the race and/or ethnicity of the patient is Hispanic or Latino			
Screen_metabolic_disorder_rate_Race_Hisp	Screening for metabolic disorders rate where race and/or ethnicity is Hispanic or Latino	Percent (rate per 100) of patients whose race and/or ethnicity is Hispanic or Latino and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_nu_m_Race_MENA	Screening for metabolic disorders numerator where race and/or ethnicity is Middle Eastern or North African	The number of patients whose race and/or ethnicity is Middle Eastern or North African and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denom_Race_MENA	Screening for metabolic disorders denominator where race and/or ethnicity is Middle Eastern or North African	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the race and/or ethnicity of the patient is Middle Eastern or North African	Yes	Numeric	9
Screen_metabolic_disorder_rate_Race_MENA	Screening for metabolic disorders rate where race and/or ethnicity	Percent (rate per 100) of patients whose race and/or ethnicity is Middle Eastern or North African and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	is Middle Eastern or North African	prior to discharge – either prior to or during the index IPF stay			
Screen_metabolic_disorder_numerator_Race_NHPI	Screening for metabolic disorders numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The number of patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Race_NHPI	Screening for metabolic disorders denominator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the race and/or ethnicity of the patient is Native Hawaiian or Other Pacific Islander	Yes	Numeric	9
Screen_metabolic_disorder_rate_Race_NHPI	Screening for metabolic disorders rate where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	Percent (rate per 100) of patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_numerator_Race_Multi	Screening for metabolic disorders numerator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The number of patients whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Race_Multi	Screening for metabolic disorders denominator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the race and/or ethnicity of the patient is Multi-racial <u>Multiracial and/or Multiethnic</u>	Yes	Numeric	9
Screen_metabolic_disorder_rate_Race_Multi	Screening for metabolic disorders rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	Percent (rate per 100) of patients whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Race_Wh	Screening for metabolic disorders numerator where race and/or ethnicity is White	The number of patients whose race and/or ethnicity is White and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_denominator_Race_Wht	Screening for metabolic disorders denominator where race and/or ethnicity is White	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the race and/or ethnicity of the patient is White	Yes	Numeric	9
Screen_metabolic_disorder_rate_Race_Wht	Screening for metabolic disorders rate where race and/or ethnicity is White	Percent (rate per 100) of patients whose race and/or ethnicity is White and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Age_<18	Screening for metabolic disorders numerator where age is younger than 18 years	The number of patients whose age is younger than 18 years and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Age_<18	Screening for metabolic disorders denominator where age is younger than 18 years	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the age of the patient is younger than 18 years	Yes	Numeric	9
Screen_metabolic_disorder_rate_Age_<18	Screening for metabolic disorders rate where age is younger than 18 years	Percent (rate per 100) of patients whose age is younger than 18 years and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_numerator_Age_18_34	Screening for metabolic disorders numerator where age is 18 to 34 years old	The number of patients whose age is 18 to 34 years old and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Age_18_34	Screening for metabolic disorders denominator where age is 18 to 34 years old	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the age of the patient is 18 to 34 years old	Yes	Numeric	9
Screen_metabolic_disorder_rate_Age_18_34	Screening for metabolic disorders rate where age is 18 to 34 years old	Percent (rate per 100) of patients whose age is 18 to 34 years old and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Age_35_49	Screening for metabolic disorders numerator where age is 35 to 49 years old	The number of patients whose age is 35 to 49 years old and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Age_35_49	Screening for metabolic disorders denominator where age is 35 to 49 years old	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the age of the patient is 35 to 49 years old	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_rate_Age_35_49	Screening for metabolic disorders rate where age is 35 to 49 years old	Percent (rate per 100) of patients whose age is 35 to 49 years old and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Age_50_64	Screening for metabolic disorders numerator where age is 50 to 64 years old	The number of patients whose age is 50 to 64 years old and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Age_50_64	Screening for metabolic disorders denominator where age is 50 to 64 years old	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the age of the patient is 50 to 64 years old	Yes	Numeric	9
Screen_metabolic_disorder_rate_Age_50_64	Screening for metabolic disorders rate where age is 50 to 64 years old	Percent (rate per 100) of patients whose age is 50 to 64 years old and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Age_>65	Screening for metabolic disorders numerator where age is 65 years or older	The number of patients whose age is 65 years or older and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_denominator_Age_>65	Screening for metabolic disorders denominator where age is 65 years or older	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the age of the patient is 65 years or older	Yes	Numeric	9
Screen_metabolic_disorder_rate_Age_>65	Screening for metabolic disorders rate where age is 65 years or older	Percent (rate per 100) of patients whose age is 65 years or older and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Sex_F	Screening for metabolic disorders numerator where sex assigned at birth is Female	The number of patients whose sex assigned at birth is Female and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Sex_F	Screening for metabolic disorders denominator where sex assigned at birth is Female	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sex assigned at birth of the patient is Female	Yes	Numeric	9
Screen_metabolic_disorder_rate_Sex_F	Screening for metabolic disorders rate where sex assigned at birth is Female	Percent (rate per 100) of patients whose sex assigned at birth is Female and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_numerator_Sex_M	Screening for metabolic disorders numerator where sex assigned at birth is Male	The number of patients whose sex assigned at birth is Male and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Sex_M	Screening for metabolic disorders denominator where sex assigned at birth is Male	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sex assigned at birth of the patient is Male	Yes	Numeric	9
Screen_metabolic_disorder_rate_Sex_M	Screening for metabolic disorders rate where sex assigned at birth is Male	Percent (rate per 100) of patients whose sex assigned at birth is Male and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Sex_Unk	Screening for metabolic disorders numerator where sex assigned at birth is Unknown	The number of patients whose sex assigned at birth is Unknown and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Sex_Unk	Screening for metabolic disorders denominator where sex assigned at birth is Unknown	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sex assigned at birth of the patient is Unknown	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_rate_Sex_Unk	Screening for metabolic disorders rate where sex assigned at birth is Unknown	Percent (rate per 100) of patients whose sex assigned at birth is Unknown and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Payer_Medicare	Screening for metabolic disorders numerator where payer type is Medicare	The number of patients whose payer type is Medicare and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Payer_Medicare	Screening for metabolic disorders denominator where payer type is Medicare	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the payer type for the patient is Medicare	Yes	Numeric	9
Screen_metabolic_disorder_rate_Payer_Medicare	Screening for metabolic disorders rate where payer type is Medicare	Percent (rate per 100) of patients whose payer type is Medicare and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Payer_Medicaid	Screening for metabolic disorders numerator where payer type is Medicaid	The number of patients whose payer type is Medicaid and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Payer_Medicaid	Screening for metabolic disorders denominator where payer type is Medicaid	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the payer type for the patient is Medicaid	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
om_Payer_Medicaid	disorders denominator where payer type is Medicaid	more routinely scheduled antipsychotic medications where the payer type for the patient is Medicaid			
Screen_metabolic_disorder_rate_Payer_Medicaid	Screening for metabolic disorders rate where payer type is Medicaid	Percent (rate per 100) of patients whose payer type is Medicaid and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_num_Payer_Private	Screening for metabolic disorders numerator where payer type is Private	The number of patients whose payer type is Private and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Payer_Private	Screening for metabolic disorders denominator where payer type is Private	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the payer type for the patient is Private	Yes	Numeric	9
Screen_metabolic_disorder_rate_Payer_Private	Screening for metabolic disorders rate where payer type is Private	Percent (rate per 100) of patients whose payer type is Private and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_num_Payer_Self	Screening for metabolic disorders numerator	The number of patients whose payer type is Self Pay/Uninsured and received a metabolic screening in	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	ator where payer type is Self Pay/Uninsured	the 12 months prior to discharge, either prior to or during the index IPF stay			
Screen_metabolic_disorder_denominator_Payer_Self	Screening for metabolic disorders denominator where payer type is Self Pay/Uninsured	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the payer type for the patient is Self Pay/Uninsured	Yes	Numeric	9
Screen_metabolic_disorder_rate_Payer_Self	Screening for metabolic disorders rate where payer type is Self Pay/Uninsured	Percent (rate per 100) of patients whose payer type is Self Pay/Uninsured and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Payer_Other	Screening for metabolic disorders numerator where payer type is Other/Unknown	The number of patients whose payer type is Other/Unknown and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Payer_Other	Screening for metabolic disorders denominator where payer type is Other/Unknown	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the payer type for the patient is Other/Unknown	Yes	Numeric	9
Screen_metabolic_disorder_rate_Payer_Other	Screening for metabolic disorders rate where payer type	Percent (rate per 100) of patients whose payer type is Other/Unknown and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	is Other/Unknown	which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay			
Screen_metabolic_disorder_number_Lang_ASL	Screening for metabolic disorders numerator where preferred language is American Sign Language	The number of patients whose preferred language is American Sign Language and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Lang_ASL	Screening for metabolic disorders denominator where preferred language is American Sign Language	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the preferred language of the patient is American Sign Language	Yes	Numeric	9
Screen_metabolic_disorder_rate_Lang_ASL	Screening for metabolic disorders rate where preferred language is American Sign Language	Percent (rate per 100) of patients whose preferred language is American Sign Language and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_number_Lang_Eng	Screening for metabolic disorders numerator where preferred	The number of patients whose preferred language is English and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is English				
Screen_metabolic_disorder_denominator_Lang_Eng	Screening for metabolic disorders denominator where preferred language is English	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the preferred language of the patient is English	Yes	Numeric	9
Screen_metabolic_disorder_rate_Lang_Eng	Screening for metabolic disorders rate where preferred language is English	Percent (rate per 100) of patients whose preferred language is English and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Lang_API	Screening for metabolic disorders numerator where preferred language is an Asian/Pacific Islander language	The number of patients whose preferred language is an Asian/Pacific Islander language and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Lang_API	Screening for metabolic disorders denominator where preferred language is an Asian/Pacific	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the preferred language of the patient is an Asian/Pacific Islander language	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Islander language				
Screen_metabolic_disorder_rate_Lang_API	Screening for metabolic disorders rate where preferred language is an Asian/Pacific Islander language	Percent (rate per 100) of patients whose preferred language is an Asian/Pacific Islander language and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Lang_ME	Screening for metabolic disorders numerator where preferred language is Middle Eastern languages	The number of patients whose preferred language is Middle Eastern languages and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Lang_ME	Screening for metabolic disorders denominator where preferred language is Middle Eastern languages	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the preferred language of the patient is Middle Eastern languages	Yes	Numeric	9
Screen_metabolic_disorder_rate_Lang_ME	Screening for metabolic disorders rate where preferred language is	Percent (rate per 100) of patients whose preferred language is Middle Eastern languages and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	Middle Eastern languages	prior to discharge – either prior to or during the index IPF stay			
Screen_metabolic_disorder_number_Lang_Span	Screening for metabolic disorders numerator where preferred language is Spanish	The number of patients whose preferred language is Spanish and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Lang_Span	Screening for metabolic disorders denominator where preferred language is Spanish	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the preferred language of the patient is Spanish	Yes	Numeric	9
Screen_metabolic_disorder_rate_Lang_Span	Screening for metabolic disorders rate where preferred language is Spanish	Percent (rate per 100) of patients whose preferred language is Spanish and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_number_Lang_Oth	Screening for metabolic disorders numerator where preferred language is Other/Unknown	The number of patients whose preferred language is Other/Unknown and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_denom_Lang_Oth	Screening for metabolic disorders denominator where preferred language is Other/Unknown	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the preferred language of the patient is Other/Unknown	Yes	Numeric	9
Screen_metabolic_disorder_rate_Lang_Oth	Screening for metabolic disorders rate where preferred language is Other/Unknown	Percent (rate per 100) of patients whose preferred language is Other/Unknown and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_num_Disability_none	Screening for metabolic disorders numerator where disability status is: does not have a disability	The number of patients whose disability status is: does not have a disability and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denom_Disability_none	Screening for metabolic disorders denominator where disability status is: does not have a disability	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the disability status of the patient is: does not have a disability	Yes	Numeric	9
Screen_metabolic_disorder_rate_Disability_none	Screening for metabolic disorders rate where disability	Percent (rate per 100) of patients whose disability status is: does not have a disability and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	status is: does not have a disability	antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay			
Screen_metabolic_disorder_numerator_Disability_Mobile	Screening for metabolic disorders numerator where disability status is: has a mobility disability	The number of patients whose disability status is: has a mobility disability and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Disability_Mobile	Screening for metabolic disorders denominator where disability status is: has a mobility disability	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the disability status of the patient is: has a mobility disability	Yes	Numeric	9
Screen_metabolic_disorder_rate_Disability_Mobile	Screening for metabolic disorders rate where disability status is: has a mobility disability	Percent (rate per 100) of patients whose disability status is: has a mobility disability and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Disability_Cognition	Screening for metabolic disorders numerator where disability status is: has a	The number of patients whose disability status is: has a cognition disability and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	cognition disability				
Screen_metabolic_disorder_denominator_Disability_Cog	Screening for metabolic disorders denominator where disability status is: has a cognition disability	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the disability status of the patient is: has a cognition disability	Yes	Numeric	9
Screen_metabolic_disorder_rate_Disability_Cog	Screening for metabolic disorders rate where disability status is: has a cognition disability	Percent (rate per 100) of patients whose disability status is: has a cognition disability and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_number_Disability_Hear	Screening for metabolic disorders numerator where disability status is: has a hearing disability	The number of patients whose disability status is: has a hearing disability and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Disability_Hear	Screening for metabolic disorders denominator where disability status is: has a hearing disability	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the disability status of the patient is: has a hearing disability	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_rate_Disability_Hear	Screening for metabolic disorders rate where disability status is: has a hearing disability	Percent (rate per 100) of patients whose disability status is: has a hearing disability and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Disability_Vis	Screening for metabolic disorders numerator where disability status is: has a vision disability	The number of patients whose disability status is: has a vision disability and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Disability_Vis	Screening for metabolic disorders denominator where disability status is: has a vision disability	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the disability status of the patient is: has a vision disability	Yes	Numeric	9
Screen_metabolic_disorder_rate_Disability_Vis	Screening for metabolic disorders rate where disability status is: has a vision disability	Percent (rate per 100) of patients whose disability status is: has a vision disability and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator	Screening for metabolic	The number of patients whose disability status is: has a self-care disability and received a metabolic screening	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
m_Disability_Self	disorders numerator where disability status is: has a self-care disability	in the 12 months prior to discharge, either prior to or during the index IPF stay			
Screen_metabolic_disorder_denominator_Disability_Self	Screening for metabolic disorders denominator where disability status is: has a self-care disability	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the disability status of the patient is: has a self-care disability	Yes	Numeric	9
Screen_metabolic_disorder_rate_Disability_Self	Screening for metabolic disorders rate where disability status is: has a self-care disability	Percent (rate per 100) of patients whose disability status is: has a self-care disability and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_Disability_Independent	Screening for metabolic disorders numerator where disability status is: has an independent living disability	The number of patients whose disability status is: has an independent living disability and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_Disability_Independent	Screening for metabolic disorders denominator where	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	disability status is: has an independent living disability	where the disability status of the patient is: has an independent living disability			
Screen_metabolic_disorder_rate_Disability_Ind	Screening for metabolic disorders rate where disability status is: has an independent living disability	Percent (rate per 100) of patients whose disability status is: has an independent living disability and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_SO_SameSex	Screening for metabolic disorders numerator where sexual orientation is lesbian, gay or homosexual	The number of patients whose sexual orientation is lesbian, gay or homosexual and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_SO_SameSex	Screening for metabolic disorders denominator where sexual orientation is lesbian, gay or homosexual	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sexual orientation of the patient is lesbian, gay or homosexual	Yes	Numeric	9
Screen_metabolic_disorder_rate_SO_SameSex	Screening for metabolic disorders rate where sexual	Percent (rate per 100) of patients whose sexual orientation is lesbian, gay or homosexual and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	orientation is lesbian, gay or homosexual	antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay			
Screen_metabolic_disorder_number_SO_Hetero	Screening for metabolic disorders numerator where sexual orientation is straight or heterosexual	The number of patients whose sexual orientation is straight or heterosexual and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_SO_Hetero	Screening for metabolic disorders denominator where sexual orientation is straight or heterosexual	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sexual orientation of the patient is straight or heterosexual	Yes	Numeric	9
Screen_metabolic_disorder_rate_SO_Hetero	Screening for metabolic disorders rate where sexual orientation is straight or heterosexual	Percent (rate per 100) of patients whose sexual orientation is straight or heterosexual and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_number_SO_Bi	Screening for metabolic disorders numerator where	The number of patients whose sexual orientation is bisexual and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	sexual orientation is bisexual				
Screen_metabolic_disorder_denom_SO_Bi	Screening for metabolic disorders denominator where sexual orientation is bisexual	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sexual orientation of the patient is bisexual	Yes	Numeric	9
Screen_metabolic_disorder_rate_SO_Bi	Screening for metabolic disorders rate where sexual orientation is bisexual	Percent (rate per 100) of patients whose sexual orientation is bisexual and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_num_SO_Else	Screening for metabolic disorders numerator where sexual orientation is something else	The number of patients whose sexual orientation is something else and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denom_SO_Else	Screening for metabolic disorders denominator where sexual orientation is something else	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sexual orientation of the patient is something else	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_rate_SO_Else	Screening for metabolic disorders rate where sexual orientation is something else	Percent (rate per 100) of patients whose sexual orientation is something else and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_SO_DK	Screening for metabolic disorders numerator where sexual orientation is don't know	The number of patients whose sexual orientation is don't know and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_SO_DK	Screening for metabolic disorders denominator where sexual orientation is don't know	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sexual orientation of the patient is don't know	Yes	Numeric	9
Screen_metabolic_disorder_rate_SO_DK	Screening for metabolic disorders rate where sexual orientation is don't know	Percent (rate per 100) of patients whose sexual orientation is don't know and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_SO_NotDisc	Screening for metabolic disorders numerator	The number of patients whose sexual orientation is not disclosed and received a metabolic screening in the 12	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	ator where sexual orientation is not disclosed	months prior to discharge, either prior to or during the index IPF stay			
Screen_metabolic_disorder_denom_SO_NotDisc	Screening for metabolic disorders denominator where sexual orientation is not disclosed	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sexual orientation of the patient is not disclosed	Yes	Numeric	9
Screen_metabolic_disorder_rate_SO_NotDisc	Screening for metabolic disorders rate where sexual orientation is not disclosed	Percent (rate per 100) of patients whose sexual orientation is not disclosed and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_num_GI_F	Screening for metabolic disorders numerator where gender identity is female	The number of patients whose gender identity is female and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denom_GI_F	Screening for metabolic disorders denominator where gender identity is female	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the gender identity of the patient is female	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_rate_GI_F	Screening for metabolic disorders rate where gender identity is female	Percent (rate per 100) of patients whose gender identity is female and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_GI_F2M	Screening for metabolic disorders numerator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_GI_F2M	Screening for metabolic disorders denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man	Yes	Numeric	9
Screen_metabolic_disorder_rate_GI_F2M	Screening for metabolic disorders rate where gender identity is female-to-male (FTM)/transgender	Percent (rate per 100) of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	er male/trans man	in the 12 months prior to discharge – either prior to or during the index IPF stay			
Screen_metabolic_disorder_numerator_GI_M	Screening for metabolic disorders numerator where gender identity is male	The number of patients whose gender identity is male and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_GI_M	Screening for metabolic disorders denominator where gender identity is male	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the gender identity of the patient is male	Yes	Numeric	9
Screen_metabolic_disorder_rate_GI_M	Screening for metabolic disorders rate where gender identity is male	Percent (rate per 100) of patients whose gender identity is male and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_GI_M2F	Screening for metabolic disorders numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	The number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_denominator_GI_M2F	Screening for metabolic disorders denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman	Yes	Numeric	9
Screen_metabolic_disorder_rate_GI_M2F	Screening for metabolic disorders rate where gender identity is male-to-female (MTF)/transgender female/trans woman	Percent (rate per 100) of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_numerator_GI_Nonconf	Screening for metabolic disorders numerator where gender identity is identifies as non-conforming gender	The number of patients whose gender identity is identifies as non-conforming gender and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_GI_Nonconf	Screening for metabolic disorders denominator where gender identity is identifies as non-	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the gender identity of the patient is identifies as non-conforming gender	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	conforming gender				
Screen_metabolic_disorder_rate_GI_Nonconf	Screening for metabolic disorders rate where gender identity is identifies as non-conforming gender	Percent (rate per 100) of patients whose gender identity is identifies as non-conforming gender and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
Screen_metabolic_disorder_num_GI_Oth	Screening for metabolic disorders numerator where gender identity is additional gender category or other	The number of patients whose gender identity is additional gender category or other and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denom_GI_Oth	Screening for metabolic disorders denominator where gender identity is additional gender category or other	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the gender identity of the patient is additional gender category or other	Yes	Numeric	9
Screen_metabolic_disorder_rate_GI_Oth	Screening for metabolic disorders rate where gender identity is additional gender category or other	Percent (rate per 100) of patients whose gender identity is additional gender category or other and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
Screen_metabolic_disorder_numerator_GI_NotDisc	Screening for metabolic disorders numerator where gender identity is not disclosed	The number of patients whose gender identity is not disclosed and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay	Yes	Numeric	9
Screen_metabolic_disorder_denominator_GI_NotDisc	Screening for metabolic disorders denominator where gender identity is not disclosed	The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the gender identity of the patient is not disclosed	Yes	Numeric	9
Screen_metabolic_disorder_rate_GI_NotDisc	Screening for metabolic disorders rate where gender identity is not disclosed	Percent (rate per 100) of patients whose gender identity is not disclosed and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay	Yes	Decimal	3,1
SUB3_Treatment_Offered_num	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator	The number of patients who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or	The number of hospitalized inpatients 18 years of age and older identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Offered at Discharge denominator				
SUB3_Treatment_Offered_rate	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate	The percent (rate per 100) of patients identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Race_AIAN	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or ethnicity is American Indian or Alaskan Alaska Native	The number of patients whose race and/or ethnicity is American Indian or Alaskan Alaska Native and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Race_AIAN	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where race	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is American Indian or Alaskan Alaska Native and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	and/or ethnicity is American Indian or Alaskan-Alaska Native				
SUB3_Treatment_Offered_rate_Race_AIAN	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is American Indian or Alaskan-Alaska Native	The percent (rate per 100) of patients whose race and/or ethnicity is American Indian or Alaskan-Alaska Native who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Race_Asian	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or ethnicity is Asian	The number of patients whose race and/or ethnicity is Asian and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Race_Asian	SUB-3: Alcohol and Other Drug Use Disorder Treatment	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Asian and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Provided or Offered at Discharge denominator where race and/or ethnicity is Asian				
SUB3_Treatment_Offered_rate_Race_Asian	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is Asian	The percent (rate per 100) of patients whose race and/or ethnicity is Asian who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Race_Black	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or ethnicity is Black or African American	The number of patients whose race and/or ethnicity is Black or African American and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Race_Black	SUB-3: Alcohol and Other Drug Use Disorder	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Black or	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Treatment Provided or Offered at Discharge denominator where race and/or ethnicity is Black or African American	African American and identified with an alcohol or drug use disorder			
SUB3_Treatment_Offered_rate_Race_Black	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is Black or African American	The percent (rate per 100) of patients whose race and/or ethnicity is Black or African American who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Race_Hispanic	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or ethnicity is Hispanic or Latino	The number of patients whose race and/or ethnicity is Hispanic or Latino and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3_Treatment_Offered_den_Race_Hisp	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where race and/or ethnicity is Hispanic or Latino	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Hispanic or Latino and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Race_Hisp	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is Hispanic or Latino	The percent (rate per 100) of patients whose race and/or ethnicity is Hispanic or Latino who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Race_MENA	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or	The number of patients whose race and/or ethnicity is Middle Eastern or North African and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	ethnicity is Middle Eastern or North African				
SUB3_Treatment_Offered_den_Race_MENA	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where race and/or ethnicity is Middle Eastern or North African	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Middle Eastern or North African and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Race_MENA	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is Middle Eastern or North African	The percent (rate per 100) of patients whose race and/or ethnicity is Middle Eastern or North African who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Race_NHPI	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at	The number of patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Discharge numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander				
SUB3_Treatment_Offered_den_Race_NHPI	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Race_NHPI	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is Native Hawaiian or	The percent (rate per 100) of patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	Other Pacific Islander				
SUB3_Treatment_Offered_num_Race_Multi	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u>	The number of patients whose race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u> and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Race_Multi	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u>	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u> and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Race_Multi	SUB-3: Alcohol and Other Drug Use Disorder Treatment	The percent (rate per 100) of patients whose race and/or ethnicity is Multi-racial <u>Multiracial</u> and/or <u>Multiethnic</u> who are identified with alcohol or drug use disorder and who received or refused at discharge a	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	Provided or Offered at Discharge rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.			
SUB3_Treatment_Offered_num_Race_Wht	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or ethnicity is White	The number of patients whose race and/or ethnicity is White and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Race_Wht	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where race and/or ethnicity is White	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is White and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Race_Wht	SUB-3: Alcohol and Other Drug Use Disorder	The percent (rate per 100) of patients whose race and/or ethnicity is White who are identified with alcohol or drug use disorder and who received or refused at	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	Treatment Provided or Offered at Discharge rate where race and/or ethnicity is White	discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.			
SUB3_Treatment_Offered_num_Age_18_34	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where age is 18 to 34 years old	The number of patients whose age is 18 to 34 years old and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Age_18_34	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where age is 18 to 34 years old	The number of hospitalized inpatients 18 years of age and older, whose age is 18 to 34 years old and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Age_18_34	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or	The percent (rate per 100) of patients whose age is 18 to 34 years old who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	Offered at Discharge rate where age is 18 to 34 years old	alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.			
SUB3_Treatment_Offered_num_Age_35_49	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where age is 35 to 49 years old	The number of patients whose age is 35 to 49 years old and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Age_35_49	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where age is 35 to 49 years old	The number of hospitalized inpatients 18 years of age and older, whose age is 35 to 49 years old and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Age_35_49	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate	The percent (rate per 100) of patients whose age is 35 to 49 years old who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where age is 35 to 49 years old				
SUB3_Treatment_Offered_num_Age_50_64	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where age is 50 to 64 years old	The number of patients whose age is 50 to 64 years old and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Age_50_64	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where age is 50 to 64 years old	The number of hospitalized inpatients 18 years of age and older, whose age is 50 to 64 years old and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Age_50_64	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where age is 50 to 64 years old	The percent (rate per 100) of patients whose age is 50 to 64 years old who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUB3_Treatment_Offered_num_Age_>65	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where age is 65 years or older	The number of patients whose age is 65 years or older and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Age_>65	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where age is 65 years or older	The number of hospitalized inpatients 18 years of age and older, whose age is 65 years or older and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Age_>65	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where age is 65 years or older	The percent (rate per 100) of patients whose age is 65 years or older who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Sex_F	SUB-3: Alcohol and Other Drug Use Disorder	The number of patients whose sex assigned at birth is Female and who received or refused at discharge a	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Treatment Provided or Offered at Discharge numerator where sex assigned at birth is Female	prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment			
SUB3_Treatment_Offered_den_Sex_F	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sex assigned at birth is Female	The number of hospitalized inpatients 18 years of age and older, whose sex assigned at birth is Female and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Sex_F	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sex assigned at birth is Female	The percent (rate per 100) of patients whose sex assigned at birth is Female who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Sex_M	SUB-3: Alcohol and Other Drug Use Disorder Treatment	The number of patients whose sex assigned at birth is Male and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Provided or Offered at Discharge numerator where sex assigned at birth is Male				
SUB3_Treatment_Offered_den_Sex_M	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sex assigned at birth is Male	The number of hospitalized inpatients 18 years of age and older, whose sex assigned at birth is Male and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Sex_M	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sex assigned at birth is Male	The percent (rate per 100) of patients whose sex assigned at birth is Male who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Sex_Unk	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or	The number of patients whose sex assigned at birth is Unknown and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Offered at Discharge numerator where sex assigned at birth is Unknown				
SUB3_Treatment_Offered_den_Sex_Unk	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sex assigned at birth is Unknown	The number of hospitalized inpatients 18 years of age and older, whose sex assigned at birth is Unknown and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Sex_Unk	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sex assigned at birth is Unknown	The percent (rate per 100) of patients whose sex assigned at birth is Unknown who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Payer_Medicare	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at	The number of patients whose payer type is Medicare and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Discharge numerator where payer type is Medicare				
SUB3_Treatment_Offered_denominator_Payer_Medicare	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where payer type is Medicare	The number of hospitalized inpatients 18 years of age and older, whose payer type is Medicare and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Payer_Medicare	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where payer type is Medicare	The percent (rate per 100) of patients whose payer type is Medicare who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_number_Payer_Medicaid	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where	The number of patients whose payer type is Medicaid and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	payer type is Medicaid				
SUB3_Treatment_Offered_den_Payer_Medicaid	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where payer type is Medicaid	The number of hospitalized inpatients 18 years of age and older, whose payer type is Medicaid and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Payer_Medicaid	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where payer type is Medicaid	The percent (rate per 100) of patients whose payer type is Medicaid who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Payer_Private	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where payer type is Private	The number of patients whose payer type is Private and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3_Treatment_Offered_den_Payer_Private	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where payer type is Private	The number of hospitalized inpatients 18 years of age and older, whose payer type is Private and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Payer_Private	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where payer type is Private	The percent (rate per 100) of patients whose payer type is Private who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Payer_Self	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where payer type is Self Pay/Uninsured	The number of patients whose payer type is Self Pay/Uninsured and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Payer_Self	SUB-3: Alcohol and Other Drug Use Disorder	The number of hospitalized inpatients 18 years of age and older, whose payer type is Self Pay/Uninsured and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Treatment Provided or Offered at Discharge denominator where payer type is Self Pay/Uninsured				
SUB3_Treatment_Offered_rate_Payer_Self	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where payer type is Self Pay/Uninsured	The percent (rate per 100) of patients whose payer type is Self Pay/Uninsured who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Payer_Oth	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where payer type is Other/Unknown	The number of patients whose payer type is Other/Unknown and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Payer_Oth	SUB-3: Alcohol and Other Drug Use Disorder Treatment	The number of hospitalized inpatients 18 years of age and older, whose payer type is Other/Unknown and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Provided or Offered at Discharge denominator where payer type is Other/Unknown				
SUB3_Treatment_Offered_rate_Payer_Oth	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where payer type is Other/Unknown	The percent (rate per 100) of patients whose payer type is Other/Unknown who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Lang_ASL	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where preferred language is American Sign Language	The number of patients whose preferred language is American Sign Language and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Lang_ASL	SUB-3: Alcohol and Other Drug Use Disorder	The number of hospitalized inpatients 18 years of age and older, whose preferred language is American Sign	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Treatment Provided or Offered at Discharge denominator where preferred language is American Sign Language	Language and identified with an alcohol or drug use disorder			
SUB3_Treatment_Offered_rate_Lang_ASL	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where preferred language is American Sign Language	The percent (rate per 100) of patients whose preferred language is American Sign Language who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Lang_Eng	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where preferred language is English	The number of patients whose preferred language is English and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3_Treatment_Offered_den_Lang_Eng	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where preferred language is English	The number of hospitalized inpatients 18 years of age and older, whose preferred language is English and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Lang_Eng	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where preferred language is English	The percent (rate per 100) of patients whose preferred language is English who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Lang_API	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where preferred language is an Asian/Pacific	The number of patients whose preferred language is an Asian/Pacific Islander language and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Islander language				
SUB3_Treatment_Offered_den_Lang_API	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where preferred language is an Asian/Pacific Islander language	The number of hospitalized inpatients 18 years of age and older, whose preferred language is an Asian/Pacific Islander language and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Lang_API	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where preferred language is an Asian/Pacific Islander language	The percent (rate per 100) of patients whose preferred language is an Asian/Pacific Islander language who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Lang_ME	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or	The number of patients whose preferred language is Middle Eastern languages and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Offered at Discharge numerator where preferred language is Middle Eastern languages				
SUB3_Treatment_Offered_den_Lang_ME	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where preferred language is Middle Eastern languages	The number of hospitalized inpatients 18 years of age and older, whose preferred language is Middle Eastern languages and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Lang_ME	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where preferred language is Middle Eastern languages	The percent (rate per 100) of patients whose preferred language is Middle Eastern languages who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUB3_Treatment_Offered_num_Lang_Span	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where preferred language is Spanish	The number of patients whose preferred language is Spanish and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Lang_Span	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where preferred language is Spanish	The number of hospitalized inpatients 18 years of age and older, whose preferred language is Spanish and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Lang_Span	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where preferred language is Spanish	The percent (rate per 100) of patients whose preferred language is Spanish who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUB3_Treatment_Offered_num_Lang_Oth	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where preferred language is Other/Unknown	The number of patients whose preferred language is Other/Unknown and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Lang_Oth	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where preferred language is Other/Unknown	The number of hospitalized inpatients 18 years of age and older, whose preferred language is Other/Unknown and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Lang_Oth	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where preferred language is Other/Unknown	The percent (rate per 100) of patients whose preferred language is Other/Unknown who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUB3_Treatment_Offered_num_Disability_none	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: does not have a disability	The number of patients whose disability status is: does not have a disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Disability_none	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability status is: does not have a disability	The number of hospitalized inpatients 18 years of age and older, whose disability status is: does not have a disability and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Disability_none	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where disability status is: does	The percent (rate per 100) of patients whose disability status is: does not have a disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	not have a disability				
SUB3_Treatment_Offered_number_Disability_Mobile	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: has a mobility disability	The number of patients whose disability status is: has a mobility disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_denominator_Disability_Mobile	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability status is: has a mobility disability	The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a mobility disability and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Disability_Mobile	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate	The percent (rate per 100) of patients whose disability status is: has a mobility disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where disability status is: has a mobility disability				
SUB3_Treatment_Offered_num_Disability_Cog	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: has a cognition disability	The number of patients whose disability status is: has a cognition disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Disability_Cog	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability status is: has a cognition disability	The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a cognition disability and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_Disability_Cog	SUB-3: Alcohol and Other Drug Use Disorder Treatment	The percent (rate per 100) of patients whose disability status is: has a cognition disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	Provided or Offered at Discharge rate where disability status is: has a cognition disability	medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.			
SUB3_Treatment_Offered_num_Disability_Hear	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: has a hearing disability	The number of patients whose disability status is: has a hearing disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Disability_Hear	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability status is: has a hearing disability	The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a hearing disability and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3_Treatment_Offered_rate_Disability_Hear	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where disability status is: has a hearing disability	The percent (rate per 100) of patients whose disability status is: has a hearing disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Disability_Vis	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: has a vision disability	The number of patients whose disability status is: has a vision disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Disability_Vis	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability	The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a vision disability and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	status is: has a vision disability				
SUB3_Treatment_Offered_rate_Disability_Vis	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where disability status is: has a vision disability	The percent (rate per 100) of patients whose disability status is: has a vision disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Disability_Self	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: has a self-care disability	The number of patients whose disability status is: has a self-care disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Disability_Self	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability	The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a self-care disability and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	status is: has a self-care disability				
SUB3_Treatment_Offered_rate_Disability_Self	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where disability status is: has a self-care disability	The percent (rate per 100) of patients whose disability status is: has a self-care disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_Disability_Ind	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: has an independent living disability	The number of patients whose disability status is: has an independent living disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_Disability_Ind	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at	The number of hospitalized inpatients 18 years of age and older, whose disability status is: has an independent living disability and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Discharge denominator where disability status is: has an independent living disability				
SUB3_Treatment_Offered_rate_Disability_Ind	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where disability status is: has an independent living disability	The percent (rate per 100) of patients whose disability status is: has an independent living disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_SO_SameSex	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sexual orientation is lesbian, gay or homosexual	The number of patients whose sexual orientation is lesbian, gay or homosexual and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_SO_SameSex	SUB-3: Alcohol and Other Drug Use Disorder	The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is lesbian, gay or	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Treatment Provided or Offered at Discharge denominator where sexual orientation is lesbian, gay or homosexual	homosexual and identified with an alcohol or drug use disorder			
SUB3_Treatment_Offered_rate_SO_SameSex	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sexual orientation is lesbian, gay or homosexual	The percent (rate per 100) of patients whose sexual orientation is lesbian, gay or homosexual who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_SO_Hetero	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sexual orientation is straight or heterosexual	The number of patients whose sexual orientation is straight or heterosexual and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3_Treatment_Offered_den_SO_Hetero	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sexual orientation is straight or heterosexual	The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is straight or heterosexual and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_SO_Hetero	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sexual orientation is straight or heterosexual	The percent (rate per 100) of patients whose sexual orientation is straight or heterosexual who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_SO_Bi	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sexual	The number of patients whose sexual orientation is bisexual and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	orientation is bisexual				
SUB3_Treatment_Offered_den_SO_Bi	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sexual orientation is bisexual	The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is bisexual and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_SO_Bi	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sexual orientation is bisexual	The percent (rate per 100) of patients whose sexual orientation is bisexual who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_SO_Else	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sexual	The number of patients whose sexual orientation is something else and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	orientation is something else				
SUB3_Treatment_Offered_den_SO_Else	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sexual orientation is something else	The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is something else and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_SO_Else	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sexual orientation is something else	The percent (rate per 100) of patients whose sexual orientation is something else who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_SO_DK	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sexual	The number of patients whose sexual orientation is don't know and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	orientation is don't know				
SUB3_Treatment_Offered_den_SO_DK	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sexual orientation is don't know	The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is don't know and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_SO_DK	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sexual orientation is don't know	The percent (rate per 100) of patients whose sexual orientation is don't know who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_SO_NotDisc	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sexual	The number of patients whose sexual orientation is not disclosed and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	orientation is not disclosed				
SUB3_Treatment_Offered_den_SO_NotDisc	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sexual orientation is not disclosed	The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is not disclosed and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_SO_NotDisc	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sexual orientation is not disclosed	The percent (rate per 100) of patients whose sexual orientation is not disclosed who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_GI_F	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where	The number of patients whose gender identity is female and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	gender identity is female				
SUB3_Treatment_Offered_den_GI_F	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where gender identity is female	The number of hospitalized inpatients 18 years of age and older, whose gender identity is female and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_GI_F	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is female	The percent (rate per 100) of patients whose gender identity is female who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_GI_F2M	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where gender identity is	The number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	female-to-male (FTM)/transgender male/trans man				
SUB3_Treatment_Offered_den_GI_F2M	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of hospitalized inpatients 18 years of age and older, whose gender identity is female-to-male (FTM)/transgender male/trans man and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_GI_F2M	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is female-to-male (FTM)/transgender male/trans man	The percent (rate per 100) of patients whose gender identity is female-to-male (FTM)/transgender male/trans man who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUB3_Treatment_Offered_num_GI_M	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where gender identity is male	The number of patients whose gender identity is male and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_GI_M	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where gender identity is male	The number of hospitalized inpatients 18 years of age and older, whose gender identity is male and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_GI_M	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is male	The percent (rate per 100) of patients whose gender identity is male who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_GI_M2F	SUB-3: Alcohol and Other Drug Use Disorder	The number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who received or refused at discharge a prescription for	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Treatment Provided or Offered at Discharge numerator where gender identity is male-to-female (MTF)/transgender female/trans woman	medication for treatment of alcohol or drug use disorder or a referral for addictions treatment			
SUB3_Treatment_Offered_den_GI_M2F	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The number of hospitalized inpatients 18 years of age and older, whose gender identity is male-to-female (MTF)/transgender female/trans woman and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3_Treatment_Offered_rate_GI_M2F	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender	The percent (rate per 100) of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	identity is male-to-female (MTF)/transgender female/trans woman				
SUB3_Treatment_Offered_num_GI_Nonconf	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where gender identity is identifies as non-conforming gender	The number of patients whose gender identity is identifies as non-conforming gender and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_GI_Nonconf	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where gender identity is identifies as non-conforming gender	The number of hospitalized inpatients 18 years of age and older, whose gender identity is identifies as non-conforming gender and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3_Treatment_Offered_rate_GI_Nonconf	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is identifies as non-conforming gender	The percent (rate per 100) of patients whose gender identity is identifies as non-conforming gender who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_GI_Oth	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where gender identity is additional gender category or other	The number of patients whose gender identity is additional gender category or other and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_GI_Oth	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where gender	The number of hospitalized inpatients 18 years of age and older, whose gender identity is additional gender category or other and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	identity is additional gender category or other				
SUB3_Treatment_Offered_rate_GI_Oth	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is additional gender category or other	The percent (rate per 100) of patients whose gender identity is additional gender category or other who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3_Treatment_Offered_num_GI_NotDisc	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where gender identity is not disclosed	The number of patients whose gender identity is not disclosed and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3_Treatment_Offered_den_GI_NotDisc	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator	The number of hospitalized inpatients 18 years of age and older, whose gender identity is not disclosed and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is not disclosed				
SUB3_Treatment_Offered_rate_GI_NotDisc	SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is not disclosed	The percent (rate per 100) of patients whose gender identity is not disclosed who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_number	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator	The number of patients received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator	The number of hospitalized inpatients 18 years of age and older identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate	The percent (rate per 100) of patients were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_numerator_Race_AIAN	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The number of patients whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_denominator_Race_AIAN	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Race_AIAN	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is American Indian or	The percent (rate per 100) of patients whose race and/or ethnicity is American Indian or Alaskan <u>Alaska</u> Native and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	Alaskan Alaska Native				
SUB3a_Treatment_Accepted_num_Race_Asian	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is Asian	The number of patients whose race and/or ethnicity is Asian and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Race_Asian	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is Asian	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Asian and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Race_Asian	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is Asian	The percent (rate per 100) of patients whose race and/or ethnicity is Asian and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Race_Black	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge	The number of patients whose race and/or ethnicity is Black or African American and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	numerator where race and/or ethnicity is Black or African American				
SUB3a_Treatment_Accepted_den_Race_Black	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is Black or African American	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Black or African American and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Race_Black	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is Black or African American	The percent (rate per 100) of patients whose race and/or ethnicity is Black or African American and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Race_Hispanic	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is	The number of patients whose race and/or ethnicity is Hispanic or Latino and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Hispanic or Latino				
SUB3a_Treatment_Accepted_den_Race_Hisp	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is Hispanic or Latino	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Hispanic or Latino and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Race_Hisp	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is Hispanic or Latino	The percent (rate per 100) of patients whose race and/or ethnicity is Hispanic or Latino and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Race_MENA	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is Middle Eastern or North African	The number of patients whose race and/or ethnicity is Middle Eastern or North African and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_den_Race_MENA	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is Middle Eastern or North African	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Middle Eastern or North African and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Race_MENA	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is Middle Eastern or North African	The percent (rate per 100) of patients whose race and/or ethnicity is Middle Eastern or North African and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Race_NHPI	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander	The number of patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_den_Race_NHPI	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Race_NHPI	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is Native Hawaiian or Other -Pacific Islander	The percent (rate per 100) of patients whose race and/or ethnicity is Native Hawaiian or Other -Pacific Islander and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Race_Multi	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is Multi-racial <u>Multi-racial</u> Multiethnic <u>Multiracial</u>	The number of patients whose race and/or ethnicity is Multi-racial <u>Multi-racial</u> and/or Multiethnic <u>Multiracial</u> and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	<u>and/or</u> <u>Multietnic</u>				
SUB3a_Treatment_Accepted_den_Race_Multi	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Race_Multi	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u>	The percent (rate per 100) of patients whose race and/or ethnicity is Multi-racial <u>Multiracial and/or Multiethnic</u> and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Race_Wht	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is White	The number of patients whose race and/or ethnicity is White and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_den_Race_Wh	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is White	The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is White and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Race_Wh	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is White	The percent (rate per 100) of patients whose race and/or ethnicity is White and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Age_18_34	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where age is 18 to 34 years old	The number of patients whose age is 18 to 34 years old and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Age_18_34	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator	The number of hospitalized inpatients 18 years of age and older, whose age is 18 to 34 years old and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where age is 18 to 34 years old				
SUB3a_Treatment_Accepted_rate_Age_18_34	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where age is 18 to 34 years old	The percent (rate per 100) of patients whose age is 18 to 34 years old and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Age_35_49	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where age is 35 to 49 years old	The number of patients whose age is 35 to 49 years old and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Age_35_49	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where age is 35 to 49 years old	The number of hospitalized inpatients 18 years of age and older, whose age is 35 to 49 years old and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Age_35_49	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where age is 35 to 49 years old	The percent (rate per 100) of patients whose age is 35 to 49 years old and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_num_Age_50_64	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where age is 50 to 64 years old	The number of patients whose age is 50 to 64 years old and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Age_50_64	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where age is 50 to 64 years old	The number of hospitalized inpatients 18 years of age and older, whose age is 50 to 64 years old and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Age_50_64	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where age is 50 to 64 years old	The percent (rate per 100) of patients whose age is 50 to 64 years old and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Age_>65	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where age is 65 years or older	The number of patients whose age is 65 years or older and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_den_Age_>65	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where age is 65 years or older	The number of hospitalized inpatients 18 years of age and older, whose age is 65 years or older and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Age_>65	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where age is 65 years or older	The percent (rate per 100) of patients whose age is 65 years or older and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Sex_F	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sex assigned at birth is Female	The number of patients whose sex assigned at birth is Female and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Sex_F	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sex assigned at birth is Female	The number of hospitalized inpatients 18 years of age and older, whose sex assigned at birth is Female and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_rate_Sex_F	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sex assigned at birth is Female	The percent (rate per 100) of patients whose sex assigned at birth is Female and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Sex_M	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sex assigned at birth is Male	The number of patients whose sex assigned at birth is Male and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Sex_M	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sex assigned at birth is Male	The number of hospitalized inpatients 18 years of age and older, whose sex assigned at birth is Male and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Sex_M	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sex	The percent (rate per 100) of patients whose sex assigned at birth is Male and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	assigned at birth is Male				
SUB3a_Treatment_Accepted_number_Sex_Unknown	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sex assigned at birth is Unknown	The number of patients whose sex assigned at birth is Unknown and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_denominator_Sex_Unknown	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sex assigned at birth is Unknown	The number of hospitalized inpatients 18 years of age and older, whose sex assigned at birth is Unknown and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Sex_Unknown	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sex assigned at birth is Unknown	The percent (rate per 100) of patients whose sex assigned at birth is Unknown and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_number_Payer_Medicare	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge	The number of patients whose payer type is Medicare and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	numerator where payer type is Medicare				
SUB3a_Treatment_Accepted_den_Payer_Medicare	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where payer type is Medicare	The number of hospitalized inpatients 18 years of age and older, whose payer type is Medicare and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Payer_Medicare	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where payer type is Medicare	The percent (rate per 100) of patients whose payer type is Medicare and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Payer_Medicaid	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where payer type is Medicaid	The number of patients whose payer type is Medicaid and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Payer_Medicaid	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator	The number of hospitalized inpatients 18 years of age and older, whose payer type is Medicaid and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where payer type is Medicaid				
SUB3a_Treatment_Accepted_rate_Payer_Medicaid	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where payer type is Medicaid	The percent (rate per 100) of patients whose payer type is Medicaid and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Payer_Private	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where payer type is Private	The number of patients whose payer type is Private and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Payer_Private	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where payer type is Private	The number of hospitalized inpatients 18 years of age and older, whose payer type is Private and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Payer_Private	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where payer type is Private	The percent (rate per 100) of patients whose payer type is Private and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_num_Payer_Self	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where payer type is Self Pay/Uninsured	The number of patients whose payer type is Self Pay/Uninsured and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Payer_Self	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where payer type is Self Pay/Uninsured	The number of hospitalized inpatients 18 years of age and older, whose payer type is Self Pay/Uninsured and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Payer_Self	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where payer type is Self Pay/Uninsured	The percent (rate per 100) of patients whose payer type is Self Pay/Uninsured and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Payer_Oth	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where	The number of patients whose payer type is Other/Unknown and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	payer type is Other/Unknown				
SUB3a_Treatment_Accepted_den_Payer_Oth	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where payer type is Other/Unknown	The number of hospitalized inpatients 18 years of age and older, whose payer type is Other/Unknown and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Payer_Oth	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where payer type is Other/Unknown	The percent (rate per 100) of patients whose payer type is Other/Unknown and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Lang_ASL	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where preferred language is American Sign Language	The number of patients whose preferred language is American Sign Language and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Lang_ASL	SUB-3a: Alcohol and Other Drug Use Disorder	The number of hospitalized inpatients 18 years of age and older, whose preferred language is American Sign	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Treatment at Discharge denominator where preferred language is American Sign Language	Language and identified with an alcohol or drug use disorder			
SUB3a_Treatment_Accepted_rate_Lang_ASL	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where preferred language is American Sign Language	The percent (rate per 100) of patients whose preferred language is American Sign Language and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Lang_Eng	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where preferred language is English	The number of patients whose preferred language is English and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Lang_Eng	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where preferred	The number of hospitalized inpatients 18 years of age and older, whose preferred language is English and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	language is English				
SUB3a_Treatment_Accepted_rate_Lang_Eng	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where preferred language is English	The percent (rate per 100) of patients whose preferred language is English and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Lang_API	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where preferred language is an Asian/Pacific Islander language	The number of patients whose preferred language is an Asian/Pacific Islander language and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Lang_API	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where preferred language is an Asian/Pacific Islander language	The number of hospitalized inpatients 18 years of age and older, whose preferred language is an Asian/Pacific Islander language and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_rate_Lang_API	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where preferred language is an Asian/Pacific Islander language	The percent (rate per 100) of patients whose preferred language is an Asian/Pacific Islander language and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Lang_ME	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where preferred language is Middle Eastern languages	The number of patients whose preferred language is Middle Eastern languages and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Lang_ME	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where preferred language is Middle Eastern languages	The number of hospitalized inpatients 18 years of age and older, whose preferred language is Middle Eastern languages and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_rate_Lang_ME	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where preferred language is Middle Eastern languages	The percent (rate per 100) of patients whose preferred language is Middle Eastern languages and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Lang_Span	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where preferred language is Spanish	The number of patients whose preferred language is Spanish and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Lang_Span	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where preferred language is Spanish	The number of hospitalized inpatients 18 years of age and older, whose preferred language is Spanish and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Lang_Span	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate	The percent (rate per 100) of patients whose preferred language is Spanish and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	where preferred language is Spanish				
SUB3a_Treatment_Accepted_number_Lang_Other	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where preferred language is Other/Unknown	The number of patients whose preferred language is Other/Unknown and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_denominator_Lang_Other	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where preferred language is Other/Unknown	The number of hospitalized inpatients 18 years of age and older, whose preferred language is Other/Unknown and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Lang_Other	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where preferred language is Other/Unknown	The percent (rate per 100) of patients whose preferred language is Other/Unknown and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_number	SUB-3a: Alcohol and Other Drug Use Disorder	The number of patients whose disability status is: does not have a disability and received a prescription at	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
um_Disability_n one	Treatment at Discharge numerator where disability status is: does not have a disability	discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment			
SUB3a_Treatm ent_Accepted_d en_Disability_no ne	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where disability status is: does not have a disability	The number of hospitalized inpatients 18 years of age and older, whose disability status is: does not have a disability and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatm ent_Accepted_r ate_Disability_n one	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where disability status is: does not have a disability	The percent (rate per 100) of patients whose disability status is: does not have a disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatm ent_Accepted_n um_Disability_M obile	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status	The number of patients whose disability status is: has a mobility disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	is: has a mobility disability				
SUB3a_Treatment_Accepted_den_Disability_Mobile	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where disability status is: has a mobility disability	The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a mobility disability and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Disability_Mobile	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where disability status is: has a mobility disability	The percent (rate per 100) of patients whose disability status is: has a mobility disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Disability_Cog	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status is: has a cognition disability	The number of patients whose disability status is: has a cognition disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_den_Disability_Cog	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where disability status is: has a cognition disability	The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a cognition disability and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Disability_Cog	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where disability status is: has a cognition disability	The percent (rate per 100) of patients whose disability status is: has a cognition disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Disability_Hear	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status is: has a hearing disability	The number of patients whose disability status is: has a hearing disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Disability_Hear	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at	The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a hearing disability and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Discharge denominator where disability status is: has a hearing disability				
SUB3a_Treatment_Accepted_rate_Disability_Hear	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where disability status is: has a hearing disability	The percent (rate per 100) of patients whose disability status is: has a hearing disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_number_Disability_Vis	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status is: has a vision disability	The number of patients whose disability status is: has a vision disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_denominator_Disability_Vis	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where disability	The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a vision disability and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	status is: has a vision disability				
SUB3a_Treatment_Accepted_rate_Disability_Vis	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where disability status is: has a vision disability	The percent (rate per 100) of patients whose disability status is: has a vision disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_Disability_Self	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status is: has a self-care disability	The number of patients whose disability status is: has a self-care disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_Disability_Self	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where disability status is: has a self-care disability	The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a self-care disability and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_r	SUB-3a: Alcohol and Other Drug Use Disorder	The percent (rate per 100) of patients whose disability status is: has a self-care disability and were identified with alcohol or drug use disorder and received a	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
ate_Disability_Self	Treatment at Discharge rate where disability status is: has a self-care disability	prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.			
SUB3a_Treatment_Accepted_number_Disability_Ind	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status is: has an independent living disability	The number of patients whose disability status is: has an independent living disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_denominator_Disability_Ind	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where disability status is: has an independent living disability	The number of hospitalized inpatients 18 years of age and older, whose disability status is: has an independent living disability and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_Disability_Ind	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where disability	The percent (rate per 100) of patients whose disability status is: has an independent living disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	status is: has an independent living disability				
SUB3a_Treatment_Accepted_number_SO_SameSex	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sexual orientation is lesbian, gay or homosexual	The number of patients whose sexual orientation is lesbian, gay or homosexual and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_SO_SameSex	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sexual orientation is lesbian, gay or homosexual	The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is lesbian, gay or homosexual and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_SO_SameSex	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sexual orientation is lesbian, gay or homosexual	The percent (rate per 100) of patients whose sexual orientation is lesbian, gay or homosexual and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_num_SO_Hetero	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sexual orientation is straight or heterosexual	The number of patients whose sexual orientation is straight or heterosexual and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_SO_Hetero	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sexual orientation is straight or heterosexual	The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is straight or heterosexual and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_SO_Hetero	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sexual orientation is straight or heterosexual	The percent (rate per 100) of patients whose sexual orientation is straight or heterosexual and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_SO_Bi	SUB-3a: Alcohol and Other Drug Use Disorder	The number of patients whose sexual orientation is bisexual and received a prescription at discharge for	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	Treatment at Discharge numerator where sexual orientation is bisexual	medication for treatment of alcohol or drug use disorder or a referral for addictions treatment			
SUB3a_Treatment_Accepted_den_SO_Bi	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sexual orientation is bisexual	The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is bisexual and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_SO_Bi	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sexual orientation is bisexual	The percent (rate per 100) of patients whose sexual orientation is bisexual and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_SO_Else	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sexual orientation is something else	The number of patients whose sexual orientation is something else and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_den_SO_Else	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sexual orientation is something else	The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is something else and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_SO_Else	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sexual orientation is something else	The percent (rate per 100) of patients whose sexual orientation is something else and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_SO_DK	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sexual orientation is don't know	The number of patients whose sexual orientation is don't know and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_SO_DK	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator	The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is don't know and identified with an alcohol or drug use disorder	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	where sexual orientation is don't know				
SUB3a_Treatment_Accepted_rate_SO_DK	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sexual orientation is don't know	The percent (rate per 100) of patients whose sexual orientation is don't know and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_SO_NotDisc	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sexual orientation is not disclosed	The number of patients whose sexual orientation is not disclosed and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_SO_NotDisc	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sexual orientation is not disclosed	The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is not disclosed and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_r	SUB-3a: Alcohol and Other Drug Use Disorder	The percent (rate per 100) of patients whose sexual orientation is not disclosed and were identified with alcohol or drug use disorder and received a	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
ate_SO_NotDisc	Treatment at Discharge rate where sexual orientation is not disclosed	prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.			
SUB3a_Treatment_Accepted_number_GI_F	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where gender identity is female	The number of patients whose gender identity is female and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_GI_F	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where gender identity is female	The number of hospitalized inpatients 18 years of age and older, whose gender identity is female and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_GI_F	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is female	The percent (rate per 100) of patients whose gender identity is female and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_number_GI_F2M	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_denominator_GI_F2M	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where gender identity is female-to-male (FTM)/transgender male/trans man	The number of hospitalized inpatients 18 years of age and older, whose gender identity is female-to-male (FTM)/transgender male/trans man and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_GI_F2M	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is female-to-male (FTM)/transgender	The percent (rate per 100) of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	er male/trans man				
SUB3a_Treatment_Accepted_num_GI_M	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where gender identity is male	The number of patients whose gender identity is male and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9
SUB3a_Treatment_Accepted_den_GI_M	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where gender identity is male	The number of hospitalized inpatients 18 years of age and older, whose gender identity is male and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_GI_M	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is male	The percent (rate per 100) of patients whose gender identity is male and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_GI_M2F	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where gender identity is	The number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	male-to-female (MTF)/transgender female/trans woman				
SUB3a_Treatment_Accepted_den_GI_M2F	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where gender identity is male-to-female (MTF)/transgender female/trans woman	The number of hospitalized inpatients 18 years of age and older, whose gender identity is male-to-female (MTF)/transgender female/trans woman and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_GI_M2F	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is male-to-female (MTF)/transgender female/trans woman	The percent (rate per 100) of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_GI_Nonconf	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge	The number of patients whose gender identity is identifies as non-conforming gender and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	numerator where gender identity is identifies as non-conforming gender				
SUB3a_Treatment_Accepted_den_GI_Nonconf	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where gender identity is identifies as non-conforming gender	The number of hospitalized inpatients 18 years of age and older, whose gender identity is identifies as non-conforming gender and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_GI_Nonconf	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is identifies as non-conforming gender	The percent (rate per 100) of patients whose gender identity is identifies as non-conforming gender and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_GI_Oth	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where	The number of patients whose gender identity is additional gender category or other and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
	gender identity is additional gender category or other				
SUB3a_Treatment_Accepted_den_GI_Oth	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where gender identity is additional gender category or other	The number of hospitalized inpatients 18 years of age and older, whose gender identity is additional gender category or other and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_GI_Oth	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is additional gender category or other	The percent (rate per 100) of patients whose gender identity is additional gender category or other and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
SUB3a_Treatment_Accepted_num_GI_NotDisc	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where gender identity is not disclosed	The number of patients whose gender identity is not disclosed and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
SUB3a_Treatment_Accepted_den_GI_NotDisc	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where gender identity is not disclosed	The number of hospitalized inpatients 18 years of age and older, whose gender identity is not disclosed and identified with an alcohol or drug use disorder	Yes	Numeric	9
SUB3a_Treatment_Accepted_rate_GI_NotDisc	SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is not disclosed	The percent (rate per 100) of patients whose gender identity is not disclosed and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.	Yes	Decimal	3,1
Top_10_Disparities	The top ten disparities identified in the data	The top ten disparities identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide	Yes	Character	5000
Top_1_Disparity_measure	<i>The largest disparity measure identified in the data</i>	<i>The largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each</i>	Yes	Character	500

Label	Data Element	Data Description	Required	Format	Size
		<i>measure, consistent with the requirements included in the Measures Submission Guide</i>			
<i>Top_1_Disparity_stratification</i>	<i>The largest disparity stratification identified in the data</i>	<i>The largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_1_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_1_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_1_Disparity_RR</i>	<i>The largest disparity rate ratio identified in the data</i>	<i>The largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Top_2_Disparity_measure</i>	<i>The 2nd largest disparity measure identified in the data</i>	<i>The 2nd largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_2_Disparity_stratification</i>	<i>The 2nd largest disparity stratification identified in the data</i>	<i>The 2nd largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_2_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 2nd largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 2nd largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_2_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 2nd largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 2nd largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_2_Disparity_RR</i>	<i>The 2nd largest disparity rate</i>	<i>The 2nd largest disparity rate ratio identified in the data by the relative difference</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	<i>ratio identified in the data</i>	<i>between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>			
<i>Top_3_Disparity_measure</i>	<i>The 3rd largest disparity measure identified in the data</i>	<i>The 3rd largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_3_Disparity_stratification</i>	<i>The 3rd largest disparity stratification identified in the data</i>	<i>The 3rd largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_3_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 3rd largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 3rd largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_3_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 3rd largest</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	<i>3rd largest disparity</i>	<i>disparity among stratification groups</i>			
<i>Top_3_Disparity_RR</i>	<i>The 3rd largest disparity rate ratio identified in the data</i>	<i>The 3rd largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>Top_4_Disparity_measure</i>	<i>The 4th largest disparity measure identified in the data</i>	<i>The 4th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_4_Disparity_stratification</i>	<i>The 4th largest disparity stratification identified in the data</i>	<i>The 4th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_4_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 4th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 4th largest disparity among stratification groups</i>	Yes	<i>Character</i>	<i>500</i>

Label	Data Element	Data Description	Required	Format	Size
<i>Top_4_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 4th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 4th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_4_Disparity_RR</i>	<i>The 4th largest disparity rate ratio identified in the data</i>	<i>The 4th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_5_Disparity_measure</i>	<i>The 5th largest disparity measure identified in the data</i>	<i>The 5th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_5_Disparity_stratification</i>	<i>The 5th largest disparity stratification identified in the data</i>	<i>The 5th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500

Label	Data Element	Data Description	Required	Format	Size
<i>Top_5_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 5th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 5th largest disparity among stratification groups</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_5_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 5th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 5th largest disparity among stratification groups</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>Top_5_Disparity_RR</i>	<i>The 5th largest disparity rate ratio identified in the data</i>	<i>The 5th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>Top_6_Disparity_measure</i>	<i>The 6th largest disparity measure identified in the data</i>	<i>The 6th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_6_Disparity_stratification</i>	<i>The 6th largest disparity stratification</i>	<i>The 6th largest disparity stratification for the measure identified in the data by the</i>	Yes	<i>Character</i>	<i>500</i>

Label	Data Element	Data Description	Required	Format	Size
	<i>identified in the data</i>	<i>relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>			
<i>Top_6_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 6th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 6th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_6_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 6th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 6th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_6_Disparity_RR</i>	<i>The 6th largest disparity rate ratio identified in the data</i>	<i>The 6th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Top_7_Disparity_measure</i>	<i>The 7th largest disparity measure identified in the data</i>	<i>The 7th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent</i>	Yes	Character	500

Label	Data Element	Data Description	Required	Format	Size
		<i>with the requirements included in the Measures Submission Guide</i>			
<i>Top_7_Disparity_stratification</i>	<i>The 7th largest disparity stratification identified in the data</i>	<i>The 7th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_7_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 7th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 7th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_7_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 7th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 7th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_7_Disparity_RR</i>	<i>The 7th largest disparity rate ratio identified in the data</i>	<i>The 7th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Top_8_Disparity_measure</i>	<i>The 8th largest disparity measure identified in the data</i>	<i>The 8th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_8_Disparity_stratification</i>	<i>The 8th largest disparity stratification identified in the data</i>	<i>The 8th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_8_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 8th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 8th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_8_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 8th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 8th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Top_8_Disparity_RR</i>	<i>The 8th largest disparity rate</i>	<i>The 8th largest disparity rate ratio identified in the data by the relative difference</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	<i>ratio identified in the data</i>	<i>between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>			
<i>Top_9_Disparity_measure</i>	<i>The 9th largest disparity measure identified in the data</i>	<i>The 9th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_9_Disparity_stratification</i>	<i>The 9th largest disparity stratification identified in the data</i>	<i>The 9th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Top_9_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 9th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 9th largest disparity among stratification groups</i>	Yes	Character	500
<i>Top_9_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 9th largest</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
	<i>9th largest disparity</i>	<i>disparity among stratification groups</i>			
<i>Top_9_Disparity_RR</i>	<i>The 9th largest disparity rate ratio identified in the data</i>	<i>The 9th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Decimal</i>	<i>3,1</i>
<i>Top_10_Disparity_measure</i>	<i>The 10th largest disparity measure identified in the data</i>	<i>The 10th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_10_Disparity_stratification</i>	<i>The 10th largest disparity stratification identified in the data</i>	<i>The 10th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Character</i>	<i>500</i>
<i>Top_10_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 10th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 10th largest disparity among stratification groups</i>	Yes	<i>Character</i>	<i>500</i>

Label	Data Element	Data Description	Required	Format	Size
<i>Top_10_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 10th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 10th largest disparity among stratification groups</i>	Yes	<i>Decimal</i>	3,1
<i>Top_10_Disparity_RR</i>	<i>The 10th largest disparity rate ratio identified in the data</i>	<i>The 10th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	<i>Decimal</i>	3,1
Equity_Plan	Plan to address disparities identified in the data	A plan to address the disparities identified in the data including population impact, measurable objectives, and specific timeframe	Yes	Character	5000
Performance_Priority_Person_Center	Performance in the priority area of person-centered care	Description of performance in the priority area of person-centered care	Yes	Character	5000

Label	Data Element	Data Description	Required	Format	Size
Performance_Priority_Patient_Safety	Performance in the priority area of patient safety	Description of performance in the priority area of patient safety	Yes	Character	5000
Performance_Priority_SDOH	Performance in the priority area of addressing patient social determinants of health	Description of performance in the priority area of addressing patient social determinants of health	Yes	Character	5000
Performance_Priority_Treatment	Performance in the priority area of effective treatment	Description of performance in the priority area of effective treatment	Yes	Character	5000
Performance_Priority_Care_Coordinate	Performance in the priority area of care coordination	Description of performance in the priority area of care coordination	Yes	Character	5000
Performance_Priority_Care_Access	Performance in the priority area of access to care	Description of performance in the priority area of access to care	Yes	Character	5000
Methodology_Guidelines	Did the hospital follow the methodology in the Measures Submission Guide? (Y/N)	Whether hospital used the methodology as outlined in the Measures Submission Guide	Yes	Character	1
Methodology_Explanation	Explanation of the methodology used	Explanation of the methodology used if the hospital did not follow the methodology in the Measures Submission guide	Yes	Character	5000

System Level Report

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Name</u>	<u>System Name</u>	<u>Name of the hospital system</u>	<u>Yes</u>	<u>Character</u>	<u>60</u>
<u>Principal_Hospital_Type</u>	<u>Principal Hospital Type</u>	<u>Input the primary hospital type. Choose between General Acute Care, Children's Hospital, Acute Psychiatric Hospital</u>	<u>Yes</u>	<u>Character</u>	<u>60</u>
<u>Sys_HCAI_ID</u>	<u>Hospital System HCAI ID</u>	<u>A unique nine-digit identifier assigned to each facility by HCAI. The first digit indicates the facility's license type. The second and third digits indicate the State of the licensed facility (California). The fourth and fifth digits identify the county in which the facility is located. The last four digits are unique within each county for each type of data (i.e., IP, ED and AS).</u>	<u>Yes</u>	<u>Character</u>	<u>9</u>
<u>Sys_Reporting_Organization</u>	<u>Reporting Organization</u>	<u>Name of the organization creating and submitting the Hospital Equity Measures Report</u>	<u>Yes</u>	<u>Character</u>	<u>60</u>
<u>Sys_Report_Period_Start_Date</u>	<u>Report Period Start Date</u>	<u>Start date for the reporting period covered in the Hospital Equity Measures Report (MM/DD/YYYY)</u>	<u>Yes</u>	<u>Date</u>	<u>10</u>
<u>Sys_Report_Period_End_Date</u>	<u>Report Period End Date</u>	<u>End date for the reporting period covered in the Hospital Equity Measures Report (MM/DD/YYYY)</u>	<u>Yes</u>	<u>Date</u>	<u>10</u>
<u>Sys_Report_Web_Address</u>	<u>Hospital System Web Address for Equity Report</u>	<u>Web address for the location of the Hospital Equity Report on the hospital's website</u>	<u>Yes</u>	<u>Character</u>	<u>60</u>
<u>Sys_JCA_1_Leadership</u>	<u>Joint Commission Accreditation question 1</u>	<u>Designate an individual to lead hospital health equity activities (Y/N)</u>	<u>Yes</u>	<u>Character</u>	<u>1</u>
<u>Sys_JCA_2_Document</u>	<u>Joint Commission Accreditation question 2</u>	<u>Provide documentation of policy prohibiting discrimination (Y/N)</u>	<u>Yes</u>	<u>Character</u>	<u>1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_JCA_3_D enominator</u>	<u>Joint Commission Accreditation Language Denominator</u>	<u>Number of patients that were asked their preferred language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_JCA_3_A SL_Num</u>	<u>Joint Commission Accreditation American Sign Language Numerator</u>	<u>Number of patients that reported their preferred language is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_JCA_3_A SL_Percent</u>	<u>Joint Commission Accreditation American Sign Language Percent</u>	<u>Percent of patients that reported their preferred language is American Sign Language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_JCA_3_E nglish_Num</u>	<u>Joint Commission Accreditation English Language Numerator</u>	<u>Number of patients that reported their preferred language is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_JCA_3_E nglish_Percent</u>	<u>Joint Commission Accreditation English Language Percent</u>	<u>Percent of patients that reported their preferred language is English</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_JCA_3_A PI_Num</u>	<u>Joint Commission Accreditation Asian Pacific Islander Languages Numerator</u>	<u>Number of patients that reported their preferred language is an Asian/Pacific Islander Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_JCA_3_A PI_Percent</u>	<u>Joint Commission Accreditation Asian Pacific Islander</u>	<u>Percent of patients that reported their preferred language is Asian/Pacific Islander Languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Languages</u> <u>Percent</u>				
<u>Sys_JCA_3</u> <u>ME_Num</u>	<u>Joint Commission</u> <u>Accreditation</u> <u>Middle Eastern</u> <u>Languages</u> <u>Numerator</u>	<u>Number of patients that reported their preferred</u> <u>language is an Asian/Pacific Islander Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_JCA_3</u> <u>ME_Percent</u>	<u>Joint Commission</u> <u>Accreditation</u> <u>Middle Eastern</u> <u>Languages</u>	<u>Percent of patients that reported their preferred</u> <u>language is Middle Eastern Languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_JCA_3_S</u> <u>panish_Num</u>	<u>Joint Commission</u> <u>Accreditation</u> <u>Spanish Language</u> <u>Numerator</u>	<u>Number of patients that reported their preferred</u> <u>language is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_JCA_3_S</u> <u>panish_Percent</u>	<u>Joint Commission</u> <u>Accreditation</u> <u>Spanish Language</u> <u>Percent</u>	<u>Percent of patients that reported their preferred</u> <u>language is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_JCA_3_o</u> <u>ther_Num</u>	<u>Joint Commission</u> <u>Accreditation</u> <u>Other Languages</u> <u>Numerator</u>	<u>Number of patients that reported their preferred</u> <u>language is another language not specified</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_JCA_3_o</u> <u>ther_Percent</u>	<u>Joint Commission</u> <u>Accreditation</u> <u>Other Languages</u>	<u>Percent of patients that reported their preferred</u> <u>language is another language not specified</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SDoH_sc</u> <u>reen_num</u>	<u>CMS SDOH</u> <u>Screened</u> <u>numerator</u>	<u>Number of patients admitted to an inpatient hospital</u> <u>stay who are 18 years or older on the date of</u> <u>admission and are screened for all of the five HRSN</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SDoH_de</u> <u>n</u>	<u>CMS SDOH</u> <u>denominator</u>	<u>Number of patients who are admitted to a hospital</u> <u>inpatient stay and who are 18 years or older on the</u> <u>date of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

Label	Data Element	Data Description	Required	Format	Size
<u>Sys_SDOH_Screen_Rate</u>	<u>CMS SDOH screen rate</u>	<u>The percent of patients admitted for an inpatient hospital stay who are 18 years or older on the date of admission, were screened for an HRSNHSRN, and who screen positive for one or more of the following five HRSNs: Food insecurity, housing instability, transportation problems, utility difficulties, or interpersonal safety</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SDOH_Food_Positive</u>	<u>CMS Screening for Social Drivers of Health (SDOH) Food Insecurity numerator</u>	<u>Number of patients screened positive for food insecurity</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SDOH_Food_Positive_Rate</u>	<u>CMS SDOH Food Positive Rate</u>	<u>SDOH_Food_Positive divided by SDOH_screen_num multiplied by 100</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SDOH_Food_Intervention</u>	<u>CMS SDOH Food Insecurity Intervention</u>	<u>Number of interventions provided for Food Insecurity</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SDOH_Food_Intervention_Rate</u>	<u>CMS SDOH Food Insecurity Intervention Rate</u>	<u>SDOH_Food_Intervention divided by SDOH_screen_num multiplied by 100</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SDOH_Housing_Positive</u>	<u>CMS SDOH Housing Instability numerator</u>	<u>Number of patients screened positive for housing instability</u>		<u>Numeric</u>	<u>9</u>
<u>Sys_SDOH_Housing_Positive_Rate</u>	<u>CMS SDOH Housing Positive Rate</u>	<u>SDOH_Housing_Positive divided by SDOH_screen_num multiplied by 100</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SDOH_Housing_Intervention</u>	<u>CMS SDOH Housing Intervention</u>	<u>Number of interventions provided for housing instability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SDOH_Housing_Intervention_Rate</u>	<u>CMS SDOH Housing Intervention Rate</u>	<u>SDOH_Housing_Intervention divided by SDOH_screen_num multiplied by 100</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SDOH_Trans_Positive</u>	<u>CMS SDOH Transportation Problems numerator</u>	<u>Number of patients screened positive for transportation problems</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SDOH_Trans_Positive_Rate</u>	<u>CMS SDOH Transportation Problems Positive Rate</u>	<u>SDOH_Trans_Positive divided by SDOH_screen_num multiplied by 100</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SDOH_Trans_Intervention</u>	<u>CMS SDOH Transportation Problems Intervention</u>	<u>Number of interventions provided for transportation problems</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SDOH_Trans_Intervention_Rate</u>	<u>CMS SDOH Transportation Problems Intervention Rate</u>	<u>SDOH_Trans_Intervention divided by SDOH_screen_num multiplied by 100</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SDOH_Utility_Positive</u>	<u>CMS SDOH Utility Difficulties numerator</u>	<u>Number of patients screened positive for utility difficulties</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SDOH_Utility_Positive_Rate</u>	<u>CMS SDOH Utility Difficulties Positive Rate</u>	<u>SDOH_Utility_Positive divided by SDOH_screen_num multiplied by 100</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SDOH_Utility_Intervention</u>	<u>CMS SDOH Utility Difficulties Intervention</u>	<u>Number of interventions provided for utility difficulties</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SDOH_Utility_Intervention_Rate</u>	<u>CMS SDOH Utility Difficulties Intervention Rate</u>	<u>SDOH_Utility_Intervention divided by SDOH_screen_num multiplied by 100</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SDOH_Safety_Positive</u>	<u>CMS SDOH Interpersonal Safety numerator</u>	<u>Number of patients screened positive for interpersonal safety</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SDOH_Safety_Positive_Rate</u>	<u>CMS SDOH Interpersonal Safety Positive Rate</u>	<u>SDOH_Safety_Positive divided by SDOH_screen_num multiplied by 100</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SDOH_Safety_Intervention</u>	<u>CMS SDOH Interpersonal Safety Intervention</u>	<u>Number of interventions provided for interpersonal safety</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SDOH_Safety_Intervention_Rate</u>	<u>CMS SDOH Interpersonal Safety Intervention Rate</u>	<u>SDOH_Safety_Intervention divided by SDOH_screen_num multiplied by 100</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y</u>	<u>HCAHPS question 19 "Yes" responses</u>	<u>Total number of respondents who replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total</u>	<u>HCAHPS question 19 total responses</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent</u>	<u>HCAHPS question 19 percent of "Yes" responses</u>	<u>The percent of respondents who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed</u>	<u>HCAHPS question 19 total number of people surveyed</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate</u>	<u>HCAHPS question 19 response rate for people surveyed</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_Y_Race_AIAN</u>	<u>HCAHPS question 19 "Yes" responses where race and/or ethnicity is American Indian or Alaska Native</u>	<u>Total number of respondents whose race and/or ethnicity is American Indian or Alaska Native and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Race_AIAN</u>	<u>HCAHPS question 19 total responses where race and/or ethnicity is American Indian or Alaska Native</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Race_AIAN</u>	<u>HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The percent of respondents whose race and/or ethnicity is American Indian or Alaska Native who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Race_AIAN</u>	<u>HCAHPS question 19 total number of people surveyed where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_response rate_Race_AIAN</u>	<u>HCAHPS question 19 response rate for people surveyed where race and/or</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>ethnicity is American Indian or Alaska Native</u>				
<u>Sys_HCAHPS_Recom_19_Y_Race_Asian</u>	<u>HCAHPS question 19 "Yes" responses where race and/or ethnicity is Asian</u>	<u>Total number of respondents whose race and/or ethnicity is Asian and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Race_Asian</u>	<u>HCAHPS question 19 total responses where race and/or ethnicity is Asian</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Race_Asian</u>	<u>HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Asian</u>	<u>The percent of respondents whose race and/or ethnicity is Asian who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Race_Asian</u>	<u>HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Asian</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Race_Asian</u>	<u>HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Asian</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Race_Black</u>	<u>HCAHPS question 19 "Yes" responses where race and/or</u>	<u>Total number of respondents whose race and/or ethnicity is Black or African American and replied probably yes or definitely yes to HCAHPS question,</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>ethnicity is Black or African American</u>	<u>"Would you recommend this hospital to your friends and family? "</u>			
<u>Sys_HCAHPS_Recom_19_total_Race_Bl</u> <u>=</u>	<u>HCAHPS question 19 total responses where race and/or ethnicity is Black or African American</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Race_Bl</u>	<u>HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Black or African American</u>	<u>The percent of respondents whose race and/or ethnicity is Black or African American who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Race_Bl</u>	<u>HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Black or African American</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_response_rate_Race_Bl</u>	<u>HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Black or African American</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_Y_Race_Hisp</u>	<u>HCAHPS question 19 "Yes" responses where race and/or ethnicity is Hispanic or Latino</u>	<u>Total number of respondents whose race and/or ethnicity is Hispanic or Latino and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Race_Hisp</u>	<u>HCAHPS question 19 total responses where race and/or ethnicity is Hispanic or Latino</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Race_Hisp</u>	<u>HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Hispanic or Latino</u>	<u>The percent of respondents whose race and/or ethnicity is Hispanic or Latino who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Race_Hisp</u>	<u>HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Hispanic or Latino</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Race_Hisp</u>	<u>HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Hispanic or Latino</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19</u>	<u>HCAHPS question 19 "Yes"</u>	<u>Total number of respondents whose race and/or ethnicity is Middle Eastern or North African and replied</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Y_Race_MEN A</u>	<u>responses where race and/or ethnicity is Middle Eastern or North African</u>	<u>probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>			
<u>Sys_HCAHPS Recom_19_t otal_Race_ME NA</u>	<u>HCAHPS question 19 total responses where race and/or ethnicity is Middle Eastern or North African</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS Recom_19 Percent_Race MENA</u>	<u>HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Middle Eastern or North African</u>	<u>The percent of respondents whose race and/or ethnicity is Middle Eastern or North African who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS Recom_19_t otalsurveyed Race_MENA</u>	<u>HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Middle Eastern or North African</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS Recom_19_r esponserate_ Race_MENA</u>	<u>HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is Middle</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Eastern or North African</u>				
<u>Sys_HCAHPS_Recom_19_Y_Race_NHPI</u>	<u>HCAHPS question 19 "Yes" responses where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Total number of respondents whose race and/or ethnicity is Native Hawaiian or Pacific Islander and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Race_NHPI</u>	<u>HCAHPS question 19 total responses where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Race_NHPI</u>	<u>HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The percent of respondents whose race and/or ethnicity is Native Hawaiian or Pacific Islander who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Race_NHPI</u>	<u>HCAHPS question 19 total number of people surveyed where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_response rate for people</u>	<u>HCAHPS question 19 response rate for people</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>esponserate</u> <u>Race_NHPI</u>	<u>surveyed where</u> <u>race and/or</u> <u>ethnicity is Native</u> <u>Hawaiian or Pacific</u> <u>Islander</u>	<u>friends and family? " whose race and/or ethnicity is</u> <u>Native Hawaiian or Pacific Islander</u>			
<u>Sys_HCAHPS</u> <u>Recom_19</u> <u>Y_Race_Multi</u>	<u>HCAHPS question</u> <u>19 "Yes"</u> <u>responses where</u> <u>race and/or</u> <u>ethnicity is</u> <u>Multiracial and/or</u> <u>Multiethnic</u>	<u>Total number of respondents whose race and/or</u> <u>ethnicity is Multiracial and/or Multiethnic and replied</u> <u>probably yes or definitely yes to HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Recom_19_t</u> <u>otal_Race_Mu</u> <u>lti</u>	<u>HCAHPS question</u> <u>19 total responses</u> <u>where race and/or</u> <u>ethnicity is</u> <u>Multiracial and/or</u> <u>Multiethnic</u>	<u>Total number of respondents to HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? " whose race and/or ethnicity is Multiracial</u> <u>and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Recom_19</u> <u>Percent_Race</u> <u>Multi</u>	<u>HCAHPS question</u> <u>19 percent of</u> <u>"Yes" responses</u> <u>where race and/or</u> <u>ethnicity is</u> <u>Multiracial and/or</u> <u>Multiethnic</u>	<u>The percent of respondents whose race and/or</u> <u>ethnicity is Multiracial and/or Multiethnic who</u> <u>responded "probably yes" or "definitely yes" to the</u> <u>HCAHPS question, "Would you recommend this</u> <u>hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Recom_19_t</u> <u>otalsurveyed</u> <u>Race_Multi</u>	<u>HCAHPS question</u> <u>19 total number of</u> <u>people surveyed</u> <u>where race and/or</u> <u>ethnicity is</u> <u>Multiracial and/or</u> <u>Multiethnic</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, "Would you recommend this hospital to</u> <u>your friends and family? " whose race and/or</u> <u>ethnicity is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Recom_19_r</u> <u>esponserate</u> <u>Race_Multi</u>	<u>HCAHPS question</u> <u>19 response rate</u> <u>for people</u> <u>surveyed where</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, "Would you recommend this hospital to your</u> <u>friends and family? " whose race and/or ethnicity is</u> <u>Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>race and/or ethnicity is Multiracial and/or Multiethnic</u>				
<u>Sys_HCAHPS_Recom_19_Y_Race_Wht</u>	<u>HCAHPS question 19 "Yes" responses where race and/or ethnicity is White</u>	<u>Total number of respondents whose race and/or ethnicity is White and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otal_Race_Wh</u> <u>t</u>	<u>HCAHPS question 19 total responses where race and/or ethnicity is White</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Race_Wht</u>	<u>HCAHPS question 19 percent of "Yes" responses where race and/or ethnicity is White</u>	<u>The percent of respondents whose race and/or ethnicity is White who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otalsurveyed</u> <u>Race_Wht</u>	<u>HCAHPS question 19 total number of people surveyed where race and/or ethnicity is White</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_r</u> <u>esponserate</u> <u>Race_Wht</u>	<u>HCAHPS question 19 response rate for people surveyed where race and/or ethnicity is White</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Age_<18</u>	<u>HCAHPS question 19 "Yes" responses where</u>	<u>Total number of respondents whose age is younger than 18 years and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>age is younger than 18 years</u>				
<u>Sys_HCAHPS_Recom_19_total_Age_<18</u> =	<u>HCAHPS question 19 total responses where age is younger than 18 years</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is younger than 18 years</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Age_<18</u>	<u>HCAHPS question 19 percent of "Yes" responses where age is younger than 18 years</u>	<u>The percent of respondents whose age is younger than 18 years who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Age_<18</u>	<u>HCAHPS question 19 total number of people surveyed where age is younger than 18 years</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is younger than 18 years</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Age_<18</u>	<u>HCAHPS question 19 response rate for people surveyed where age is younger than 18 years</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is younger than 18 years</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Age_18_34</u>	<u>HCAHPS question 19 "Yes" responses where age is 18 to 34 years old</u>	<u>Total number of respondents whose age is 18 to 34 years old and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otal_Age_18_34</u>	<u>HCAHPS question</u> <u>19 total responses</u> <u>where age is 18 to</u> <u>34 years old</u>	<u>Total number of respondents to HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? " whose age is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19</u> <u>Percent_Age</u> <u>18_34</u>	<u>HCAHPS question</u> <u>19 percent of</u> <u>"Yes" responses</u> <u>where age is 18 to</u> <u>34 years old</u>	<u>The percent of respondents whose age is 18 to 34</u> <u>years old who responded "probably yes" or "definitely</u> <u>yes" to the HCAHPS question, "Would you recommend</u> <u>this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otalsurveyed</u> <u>Age_18_34</u>	<u>HCAHPS question</u> <u>19 total number of</u> <u>people surveyed</u> <u>where age is 18 to</u> <u>34 years old</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, "Would you recommend this hospital to your</u> <u>friends and family? " whose age is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_r</u> <u>esponserate</u> <u>Age_18_34</u>	<u>HCAHPS question</u> <u>19 response rate</u> <u>for people</u> <u>surveyed where</u> <u>age is 18 to 34</u> <u>years old</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, "Would you recommend this hospital to your</u> <u>friends and family? " whose age is 18 to 34 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19</u> <u>Y_Age_35_49</u> <u>=</u>	<u>HCAHPS question</u> <u>19 "Yes"</u> <u>responses where</u> <u>age is 35 to 49</u> <u>years old</u>	<u>Total number of respondents whose age is 35 to 49</u> <u>years old and replied probably yes or definitely yes to</u> <u>HCAHPS question, "Would you recommend this</u> <u>hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otal_Age_35</u> <u>49</u>	<u>HCAHPS question</u> <u>19 total responses</u> <u>where age is 35 to</u> <u>49 years old</u>	<u>Total number of respondents to HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? " whose age is 35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19</u>	<u>HCAHPS question</u> <u>19 percent of</u> <u>"Yes" responses</u>	<u>The percent of respondents whose age is 35 to 49</u> <u>years old who responded "probably yes" or "definitely</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Percent Age 35 49</u>	<u>where age is 35 to 49 years old</u>	<u>yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>			
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Age_35_49</u>	<u>HCAHPS question 19 total number of people surveyed where age is 35 to 49 years old</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Age_35_49</u>	<u>HCAHPS question 19 response rate for people surveyed where age is 35 to 49 years old</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is 35 to 49 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Age_50_64</u> =	<u>HCAHPS question 19 "Yes" responses where age is 50 to 64 years old</u>	<u>Total number of respondents whose age is 50 to 64 years old and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Age_50_64</u>	<u>HCAHPS question 19 total responses where age is 50 to 64 years old</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Age_50_64</u>	<u>HCAHPS question 19 percent of "Yes" responses where age is 50 to 64 years old</u>	<u>The percent of respondents whose age is 50 to 64 years old who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Age_50_64</u>	<u>HCAHPS question 19 total number of people surveyed where age is 50 to 64 years old</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_responserate_Age_50_64</u>	<u>HCAHPS question 19 response rate for people surveyed where age is 50 to 64 years old</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is 50 to 64 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Age_>65</u>	<u>HCAHPS question 19 "Yes" responses where age is 65 years or older</u>	<u>Total number of respondents whose age is 65 years or older and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Age_>65</u>	<u>HCAHPS question 19 total responses where age is 65 years or older</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Age_>65</u>	<u>HCAHPS question 19 percent of "Yes" responses where age is 65 years or older</u>	<u>The percent of respondents whose age is 65 years or older who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Age_>65</u>	<u>HCAHPS question 19 total number of people surveyed where age is 65 years or older</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose age is 65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Age_>65</u>	<u>HCAHPS question 19 response rate for people surveyed where age is 65 years or older</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose age is 65 years or older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_Y_Sex_F</u>	<u>HCAHPS question 19 "Yes" responses where sex assigned at birth is Female</u>	<u>Total number of respondents whose sex assigned at birth is Female and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Sex_F</u>	<u>HCAHPS question 19 total responses where sex assigned at birth is Female</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Sex_F</u>	<u>HCAHPS question 19 percent of "Yes" responses where sex assigned at birth is female</u>	<u>The percent of respondents whose sex assigned at birth is Female who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Sex_F</u>	<u>HCAHPS question 19 total number of people surveyed where sex assigned at birth is female</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_response rate_Sex_F</u>	<u>HCAHPS question 19 response rate for people surveyed where sex assigned at birth is female</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Sex_M</u>	<u>HCAHPS question 19 "Yes" responses where</u>	<u>Total number of respondents whose sex assigned at birth is Male and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>sex assigned at birth is Male</u>				
<u>Sys_HCAHPS_Recom_19_total_Sex_M</u>	<u>HCAHPS question 19 total responses where sex assigned at birth is Male</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Sex_M</u>	<u>HCAHPS question 19 percent of "Yes" responses where sex assigned at birth is male</u>	<u>The percent of respondents whose sex assigned at birth is Male who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Sex_M</u>	<u>HCAHPS question 19 total number of people surveyed where sex assigned at birth is male</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Sex_M</u>	<u>HCAHPS question 19 response rate for people surveyed where sex assigned at birth is male</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Sex_Unk</u>	<u>HCAHPS question 19 "Yes" responses where sex assigned at birth is Unknown</u>	<u>Total number of respondents whose sex assigned at birth is Unknown and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_total_Sex_Unknown</u>	<u>HCAHPS question 19 total responses where sex assigned at birth is Unknown</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Sex_Unknown</u>	<u>HCAHPS question 19 percent of "Yes" responses where sex assigned at birth is unknown</u>	<u>The percent of respondents whose sex assigned at birth is Unknown who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Sex_Unknown</u>	<u>HCAHPS question 19 total number of people surveyed where sex assigned at birth is unknown</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_response rate_Sex_Unknown</u>	<u>HCAHPS question 19 response rate for people surveyed where sex assigned at birth is unknown</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Payer_Medicare</u>	<u>HCAHPS question 19 "Yes" responses where payer type is Medicare</u>	<u>Total number of respondents whose payer type is Medicare and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Payer_Medicare</u>	<u>HCAHPS question 19 total responses where payer type is Medicare</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_Percent_Payer_Medicare</u>	<u>HCAHPS question 19 percent of "Yes" responses where payer type is Medicare</u>	<u>The percent of respondents whose payer type is Medicare who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Payer_Medicare</u>	<u>HCAHPS question 19 total number of people surveyed where payer type is Medicare</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Payer_Medicare</u>	<u>HCAHPS question 19 response rate for people surveyed where payer type is Medicare</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Medicare</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Payer_Medicaid</u>	<u>HCAHPS question 19 "Yes" responses where payer type is Medicaid</u>	<u>Total number of respondents whose payer type is Medicaid and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Payer_Medicaid</u>	<u>HCAHPS question 19 total responses where payer type is Medicaid</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Payer_Medicaid</u>	<u>HCAHPS question 19 percent of "Yes" responses where payer type is Medicaid</u>	<u>The percent of respondents whose payer type is Medicaid who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Payer_Medicaid</u>	<u>HCAHPS question 19 total number of people surveyed where payer type is Medicaid</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Payer_Medicaid</u>	<u>HCAHPS question 19 response rate for people surveyed where payer type is Medicaid</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Medicaid</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Payer_Private</u>	<u>HCAHPS question 19 "Yes" responses where payer type is Private</u>	<u>Total number of respondents whose payer type is Private and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Payer_Private</u>	<u>HCAHPS question 19 total responses where payer type is Private</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Payer_Private</u>	<u>HCAHPS question 19 percent of "Yes" responses where payer type is Private</u>	<u>The percent of respondents whose payer type is Private who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Payer_Private</u>	<u>HCAHPS question 19 total number of people surveyed where payer type is Private</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_r</u> <u>esponserate_Payer_Private</u> =	<u>HCAHPS question</u> <u>19 response rate</u> <u>for people</u> <u>surveyed where</u> <u>payer type is</u> <u>Private</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, "Would you recommend this hospital to your</u> <u>friends and family? " whose payer type is Private</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19</u> <u>Y_Payer_Self</u>	<u>HCAHPS question</u> <u>19 "Yes"</u> <u>responses where</u> <u>payer type is Self</u> <u>Pay/Uninsured</u>	<u>Total number of respondents whose payer type is Self</u> <u>Pay/Uninsured and replied probably yes or definitely</u> <u>yes to HCAHPS question, "Would you recommend this</u> <u>hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otal_Payer_Se</u> <u>lf</u>	<u>HCAHPS question</u> <u>19 total responses</u> <u>where payer type</u> <u>is Self</u> <u>Pay/Uninsured</u>	<u>Total number of respondents to HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? " whose payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19</u> <u>Percent_Paye</u> <u>r_Self</u>	<u>HCAHPS question</u> <u>19 percent of</u> <u>"Yes" responses</u> <u>where payer type</u> <u>is Self Pay</u>	<u>The percent of respondents whose payer type is Self</u> <u>Pay/Uninsured who responded "probably yes" or</u> <u>"definitely yes" to the HCAHPS question, "Would you</u> <u>recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otalsurveyed_Payer_Self</u>	<u>HCAHPS question</u> <u>19 total number of</u> <u>people surveyed</u> <u>where payer type</u> <u>is Self Pay</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, "Would you recommend this hospital to your</u> <u>friends and family? " whose payer type is Self</u> <u>Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_r</u> <u>esponserate_Payer_Self</u>	<u>HCAHPS question</u> <u>19 response rate</u> <u>for people</u> <u>surveyed where</u> <u>payer type is Self</u> <u>Pay</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, "Would you recommend this hospital to your</u> <u>friends and family? " whose payer type is Self</u> <u>Pay/Uninsured</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_Y_Payer_Oth</u>	<u>HCAHPS question 19 "Yes" responses where payer type is Other/Unknown</u>	<u>Total number of respondents whose payer type is Other/Unknown and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Payer_Oth</u>	<u>HCAHPS question 19 total responses where payer type is Other/Unknown</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Payer_Oth</u>	<u>HCAHPS question 19 percent of "Yes" responses where payer type is Other</u>	<u>The percent of respondents whose payer type is Other/Unknown who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Payer_Oth</u>	<u>HCAHPS question 19 total number of people surveyed where payer type is Other</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Payer_Oth</u>	<u>HCAHPS question 19 response rate for people surveyed where payer type is Other</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Lang_ASL</u>	<u>HCAHPS question 19 "Yes" responses where preferred language is American Sign Language</u>	<u>Total number of respondents whose preferred language is American Sign Language and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_t</u>	<u>HCAHPS question 19 total responses</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>otal_Lang_AS</u> <u>L</u>	<u>where preferred</u> <u>language is</u> <u>American Sign</u> <u>Language</u>	<u>and family? " whose preferred language is American</u> <u>Sign Language</u>			
<u>Sys_HCAHPS</u> <u>Recom_19</u> <u>Percent_Lang</u> <u>ASL</u>	<u>HCAHPS question</u> <u>19 percent of</u> <u>"Yes" responses</u> <u>where preferred</u> <u>language is</u> <u>American Sign</u> <u>Language</u>	<u>The percent of respondents whose preferred language</u> <u>is American Sign Language who responded "probably</u> <u>yes" or "definitely yes" to the HCAHPS question.</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_HCAHPS</u> <u>Recom_19_t</u> <u>otalsurveyed</u> <u>Lang_AS</u>	<u>HCAHPS question</u> <u>19 total number of</u> <u>people surveyed</u> <u>where preferred</u> <u>language is</u> <u>American Sign</u> <u>Language</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, "Would you recommend this hospital to your</u> <u>friends and family? " whose preferred language is</u> <u>American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Recom_19_r</u> <u>esponserate</u> <u>Lang_AS</u>	<u>HCAHPS question</u> <u>19 response rate</u> <u>for people</u> <u>surveyed where</u> <u>preferred language</u> <u>is American Sign</u> <u>Language</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, "Would you recommend this hospital to your</u> <u>friends and family? " whose preferred language is</u> <u>American Sign Language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_HCAHPS</u> <u>Recom_19</u> <u>Y_Lang_Eng</u>	<u>HCAHPS question</u> <u>19 "Yes"</u> <u>responses where</u> <u>preferred language</u> <u>is English</u>	<u>Total number of respondents whose preferred</u> <u>language is English and replied probably yes or</u> <u>definitely yes to HCAHPS question, "Would you</u> <u>recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_total_Lang_Eng</u>	<u>HCAHPS question 19 total responses where preferred language is English</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Lang_Eng</u>	<u>HCAHPS question 19 percent of "Yes" responses where preferred language is English</u>	<u>The percent of respondents whose preferred language is English who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Lang_Eng</u>	<u>HCAHPS question 19 total number of people surveyed where preferred language is English</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Lang_Eng</u>	<u>HCAHPS question 19 response rate for people surveyed where preferred language is English</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is English</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Lang_API</u>	<u>HCAHPS question 19 "Yes" responses where preferred language is an Asian/Pacific Islander language</u>	<u>Total number of respondents whose preferred language is an Asian/Pacific Islander language and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_t</u>	<u>HCAHPS question 19 total responses where preferred</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>otal_Lang_API</u> =	<u>language is an Asian/Pacific Islander language</u>	<u>and family? " whose preferred language is an Asian/Pacific Islander language</u>			
<u>Sys_HCAHPS_Recom_19_Percent_Lang_API</u>	<u>HCAHPS question 19 percent of "Yes" responses where preferred language is an Asian/Pacific Islander language</u>	<u>The percent of respondents whose preferred language is an Asian/Pacific Islander language who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otalsurveyed</u> <u>Lang_API</u>	<u>HCAHPS question 19 total number of people surveyed where preferred language is an Asian/Pacific Islander language</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_r</u> <u>esponserate</u> <u>Lang_API</u>	<u>HCAHPS question 19 response rate for people surveyed where preferred language is an Asian/Pacific Islander language</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Lang_ME</u>	<u>HCAHPS question 19 "Yes" responses where preferred language is Middle Eastern languages</u>	<u>Total number of respondents whose preferred language is Middle Eastern languages and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otal_Lang_ME</u>	<u>HCAHPS question</u> <u>19 total responses</u> <u>where preferred</u> <u>language is Middle</u> <u>Eastern languages</u>	<u>Total number of respondents to HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? " whose preferred language is Middle</u> <u>Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19</u> <u>Percent_Lang_ME</u>	<u>HCAHPS question</u> <u>19 percent of</u> <u>"Yes" responses</u> <u>where preferred</u> <u>language is an</u> <u>Middle Eastern</u> <u>language</u>	<u>The percent of respondents whose preferred language</u> <u>is Middle Eastern languages who responded "probably</u> <u>yes" or "definitely yes" to the HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otalsurveyed_Lang_ME</u>	<u>HCAHPS question</u> <u>19 total number of</u> <u>people surveyed</u> <u>where preferred</u> <u>language is an</u> <u>Middle Eastern</u> <u>language</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, "Would you recommend this hospital to your</u> <u>friends and family? " whose preferred language is</u> <u>Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_r</u> <u>esponserate_Lang_ME</u>	<u>HCAHPS question</u> <u>19 response rate</u> <u>for people</u> <u>surveyed where</u> <u>preferred language</u> <u>is an Middle</u> <u>Eastern language</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, "Would you recommend this hospital to your</u> <u>friends and family? " whose preferred language is</u> <u>Middle Eastern languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19</u> <u>Y_Lang_Span</u>	<u>HCAHPS question</u> <u>19 "Yes"</u> <u>responses where</u> <u>preferred language</u> <u>is Spanish</u>	<u>Total number of respondents whose preferred</u> <u>language is Spanish and replied probably yes or</u> <u>definitely yes to HCAHPS question, "Would you</u> <u>recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_total_Lang_Span</u>	<u>HCAHPS question 19 total responses where preferred language is Spanish</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Lang_Span</u>	<u>HCAHPS question 19 percent of "Yes" responses where preferred language is Spanish</u>	<u>The percent of respondents whose preferred language is Spanish who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Lang_Span</u>	<u>HCAHPS question 19 total number of people surveyed where preferred language is Spanish</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Lang_Span</u>	<u>HCAHPS question 19 response rate for people surveyed where preferred language is Spanish</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Lang_Oth</u>	<u>HCAHPS question 19 "Yes" responses where preferred language is Other/Unknown</u>	<u>Total number of respondents whose preferred language is Other/Unknown and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Lang_Oth</u>	<u>HCAHPS question 19 total responses where preferred</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>language is Other/Unknown</u>				
<u>Sys_HCAHPS_Recom_19_Percent_Lang_Oth</u>	<u>HCAHPS question 19 percent of "Yes" responses where preferred language is Other</u>	<u>The percent of respondents whose preferred language is Other/Unknown who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Lang_Oth</u>	<u>HCAHPS question 19 total number of people surveyed where preferred language is Other</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Lang_Oth</u>	<u>HCAHPS question 19 response rate for people surveyed where preferred language is Other</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Disability_none</u>	<u>HCAHPS question 19 "Yes" responses where disability status is: does not have a disability</u>	<u>Total number of respondents whose disability status is: does not have a disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Disability_none</u>	<u>HCAHPS question 19 total responses where disability status is: does not have a disability</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19</u>	<u>HCAHPS question 19 percent of "Yes" responses</u>	<u>The percent of respondents whose disability status is: does not have a disability who responded "probably yes" or "definitely yes" to the HCAHPS question,</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Percent_Disability_none</u>	<u>where disability status is does not have a disability</u>	<u>"Would you recommend this hospital to your friends and family? "</u>			
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Disability_none</u>	<u>HCAHPS question 19 total number of people surveyed where disability status is does not have a disability</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Disability_none</u>	<u>HCAHPS question 19 response rate for people surveyed where disability status is does not have a disability</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: does not have a disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Disability_Mobile</u>	<u>HCAHPS question 19 "Yes" responses where disability status is: has a mobility disability</u>	<u>Total number of respondents whose disability status is: has a mobility disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Disability_Mobile</u>	<u>HCAHPS question 19 total responses where disability status is: has a mobility disability</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Disability_Mobile</u>	<u>HCAHPS question 19 percent of "Yes" responses where disability</u>	<u>The percent of respondents whose disability status is: has a mobility disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>status is has a mobility disability</u>				
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Disability_Mobile</u>	<u>HCAHPS question 19 total number of people surveyed where disability status is has a mobility disability</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Disability_Mobile</u>	<u>HCAHPS question 19 response rate for people surveyed where disability status is has a mobility disability</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_HCAHPS_Recom_19_Y_Disability_Cog</u>	<u>HCAHPS question 19 "Yes" responses where disability status is: has a cognition disability</u>	<u>Total number of respondents whose disability status is: has a cognition disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Disability_Cog</u>	<u>HCAHPS question 19 total responses where disability status is: has a cognition disability</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Disability_Cog</u>	<u>HCAHPS question 19 percent of "Yes" responses where disability status is has a</u>	<u>The percent of respondents whose disability status is: has a cognition disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>cognitive disability</u>				
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Disability_Cog</u>	<u>HCAHPS question 19 total number of people surveyed where disability status is has a cognitive disability</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Disability_Cog</u>	<u>HCAHPS question 19 response rate for people surveyed where disability status is has a cognitive disability</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Disability_Hear</u>	<u>HCAHPS question 19 "Yes" responses where disability status is: has a hearing disability</u>	<u>Total number of respondents whose disability status is: has a hearing disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Disability_Hear</u>	<u>HCAHPS question 19 total responses where disability status is: has a hearing disability</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Disability_Hear</u>	<u>HCAHPS question 19 percent of "Yes" responses where disability</u>	<u>The percent of respondents whose disability status is: has a hearing disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>status is has a hearing disability</u>				
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Disability_Hear</u>	<u>HCAHPS question 19 total number of people surveyed where disability status is has a hearing disability</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Disability_Hear</u>	<u>HCAHPS question 19 response rate for people surveyed where disability status is has a hearing disability</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_Disability_Vis</u>	<u>HCAHPS question 19 "Yes" responses where disability status is: has a vision disability</u>	<u>Total number of respondents whose disability status is: has a vision disability and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_Disability_Vis</u>	<u>HCAHPS question 19 total responses where disability status is: has a vision disability</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_Disability_Vis</u>	<u>HCAHPS question 19 percent of "Yes" responses where disability status is has a vision disability</u>	<u>The percent of respondents whose disability status is: has a vision disability who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otalsurveyed</u> <u>Disability_Vis</u>	<u>HCAHPS question</u> <u>19 total number of</u> <u>people surveyed</u> <u>where disability</u> <u>status is has a</u> <u>vision disability</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, "Would you recommend this hospital to your</u> <u>friends and family? " whose disability status is: has a</u> <u>vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_r</u> <u>esponserate</u> <u>Disability_Vis</u>	<u>HCAHPS question</u> <u>19 response rate</u> <u>for people</u> <u>surveyed where</u> <u>disability status is</u> <u>has a vision</u> <u>disability</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, "Would you recommend this hospital to your</u> <u>friends and family? " whose disability status is: has a</u> <u>vision disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19</u> <u>Y_Disability_S</u> <u>elf</u>	<u>HCAHPS question</u> <u>19 "Yes"</u> <u>responses where</u> <u>disability status is:</u> <u>has a self-care</u> <u>disability</u>	<u>Total number of respondents whose disability status is:</u> <u>has a self-care disability and replied probably yes or</u> <u>definitely yes to HCAHPS question, "Would you</u> <u>recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otal_Disability</u> <u>Self</u>	<u>HCAHPS question</u> <u>19 total responses</u> <u>where disability</u> <u>status is: has a</u> <u>self-care</u> <u>disability</u>	<u>Total number of respondents to HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? " whose disability status is: has a self-care</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19</u> <u>Percent_Disab</u> <u>ility_Self</u>	<u>HCAHPS question</u> <u>19 percent of</u> <u>"Yes" responses</u> <u>where disability</u> <u>status is has a</u> <u>self-care</u> <u>disability</u>	<u>The percent of respondents whose disability status is:</u> <u>has a self-care disability who responded "probably</u> <u>yes" or "definitely yes" to the HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otalsurveyed</u> <u>Disability_Self</u>	<u>HCAHPS question</u> <u>19 total number of</u> <u>people surveyed</u> <u>where disability</u> <u>status is has a</u> <u>self-care</u> <u>disability</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, "Would you recommend this hospital to your</u> <u>friends and family? " whose disability status is: has a</u> <u>self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_r</u> <u>esponserate</u> <u>Disability_Self</u>	<u>HCAHPS question</u> <u>19 response rate</u> <u>for people</u> <u>surveyed where</u> <u>disability status is</u> <u>has a self-care</u> <u>disability</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, "Would you recommend this hospital to your</u> <u>friends and family? " whose disability status is: has a</u> <u>self-care disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19</u> <u>Y_Disability_I</u> <u>nd</u>	<u>HCAHPS question</u> <u>19 "Yes"</u> <u>responses where</u> <u>disability status is:</u> <u>has an</u> <u>independent living</u> <u>disability</u>	<u>Total number of respondents whose disability status is:</u> <u>has an independent living disability and replied</u> <u>probably yes or definitely yes to HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otal_Disability</u> <u>Ind</u>	<u>HCAHPS question</u> <u>19 total responses</u> <u>where disability</u> <u>status is: has an</u> <u>independent living</u> <u>disability</u>	<u>Total number of respondents to HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? " whose disability status is: has an</u> <u>independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19</u> <u>Percent_Disab</u> <u>ility_Ind</u>	<u>HCAHPS question</u> <u>19 percent of</u> <u>"Yes" responses</u> <u>where disability</u> <u>status is has a</u>	<u>The percent of respondents whose disability status is:</u> <u>has an independent living disability who responded</u> <u>"probably yes" or "definitely yes" to the HCAHPS</u> <u>question, "Would you recommend this hospital to your</u> <u>friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>independent living disability</u>				
<u>Sys_HCAHPS_Recom_19_totalsurveyed_Disability_Ind</u>	<u>HCAHPS question 19 total number of people surveyed where disability status is has a independent living disability</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_Disability_Ind</u>	<u>HCAHPS question 19 response rate for people surveyed where disability status is has a independent living disability</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_SO_SameSex</u>	<u>HCAHPS question 19 "Yes" responses where sexual orientation is lesbian, gay or homosexual</u>	<u>Total number of respondents whose sexual orientation is lesbian, gay or homosexual and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_SO_SameSex</u>	<u>HCAHPS question 19 total responses where sexual orientation is lesbian, gay or homosexual</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_SO_SameSex</u>	<u>HCAHPS question 19 percent of "Yes" responses where sexual</u>	<u>The percent of respondents whose sexual orientation is lesbian, gay or homosexual who responded "probably yes" or "definitely yes" to the HCAHPS question,</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is lesbian, gay or homosexual</u>	<u>"Would you recommend this hospital to your friends and family? "</u>			
<u>Sys_HCAHPS_Recom_19_t</u> <u>otalsurveyed</u> <u>SO_SameSex</u>	<u>HCAHPS question 19 total number of people surveyed where sexual orientation is lesbian, gay or homosexual</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_r</u> <u>esponserate</u> <u>SO_SameSex</u>	<u>HCAHPS question 19 response rate for people surveyed where sexual orientation is lesbian, gay or homosexual</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y</u> <u>SO_Hetero</u>	<u>HCAHPS question 19 "Yes" responses where sexual orientation is straight or heterosexual</u>	<u>Total number of respondents whose sexual orientation is straight or heterosexual and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otal SO Hete</u> <u>ro</u>	<u>HCAHPS question 19 total responses where sexual orientation is straight or heterosexual</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19</u>	<u>HCAHPS question 19 percent of "Yes" responses</u>	<u>The percent of respondents whose sexual orientation is straight or heterosexual who responded "probably yes" or "definitely yes" to the HCAHPS question,</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Percent_SO_Hetero</u>	<u>where sexual orientation is straight or heterosexual</u>	<u>"Would you recommend this hospital to your friends and family? "</u>			
<u>Sys_HCAHPS_Recom_19_totalsurveyed_SO_Hetero</u>	<u>HCAHPS question 19 total number of people surveyed where sexual orientation is straight or heterosexual</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_SO_Hetero</u>	<u>HCAHPS question 19 response rate for people surveyed where sexual orientation is straight or heterosexual</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_SO_Bi</u>	<u>HCAHPS question 19 "Yes" responses where sexual orientation is bisexual</u>	<u>Total number of respondents whose sexual orientation is bisexual and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_SO_Bi</u>	<u>HCAHPS question 19 total responses where sexual orientation is bisexual</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_SO_Bi</u>	<u>HCAHPS question 19 percent of "Yes" responses where sexual</u>	<u>The percent of respondents whose sexual orientation is bisexual who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is bisexual</u>				
<u>Sys_HCAHPS_Recom_19_totalsurveyed_SO_Bi</u>	<u>HCAHPS question 19 total number of people surveyed where sexual orientation is bisexual</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_SO_Bi</u>	<u>HCAHPS question 19 response rate for people surveyed where sexual orientation is bisexual</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_SO_Else</u>	<u>HCAHPS question 19 "Yes" responses where sexual orientation is something else</u>	<u>Total number of respondents whose sexual orientation is something else and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_SO_Else</u>	<u>HCAHPS question 19 total responses where sexual orientation is something else</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_SO_Else</u>	<u>HCAHPS question 19 percent of "Yes" responses where sexual orientation is something else</u>	<u>The percent of respondents whose sexual orientation is something else who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_t</u>	<u>HCAHPS question 19 total number of</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>otalsurveyed</u> <u>SO_Else</u>	<u>people surveyed</u> <u>where sexual</u> <u>orientation is</u> <u>something else</u>	<u>friends and family? " whose sexual orientation is</u> <u>something else</u>			
<u>Sys_HCAHPS</u> <u>Recom_19_r</u> <u>esponserate</u> <u>SO_Else</u>	<u>HCAHPS question</u> <u>19 response rate</u> <u>for people</u> <u>surveyed where</u> <u>sexual orientation</u> <u>is something else</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey. "Would you recommend this hospital to your</u> <u>friends and family? " whose sexual orientation is</u> <u>something else</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Recom_19</u> <u>Y_SO_DK</u>	<u>HCAHPS question</u> <u>19 "Yes"</u> <u>responses where</u> <u>sexual orientation</u> <u>is don't know</u>	<u>Total number of respondents whose sexual orientation</u> <u>is don't know and replied probably yes or definitely</u> <u>yes to HCAHPS question, "Would you recommend this</u> <u>hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Recom_19_t</u> <u>otal_SO_DK</u>	<u>HCAHPS question</u> <u>19 total responses</u> <u>where sexual</u> <u>orientation is don't</u> <u>know</u>	<u>Total number of respondents to HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? " whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Recom_19</u> <u>Percent_SO</u> <u>DK</u>	<u>HCAHPS question</u> <u>19 percent of</u> <u>"Yes" responses</u> <u>where sexual</u> <u>orientation is don't</u> <u>know</u>	<u>The percent of respondents whose sexual orientation is</u> <u>don't know who responded "probably yes" or</u> <u>"definitely yes" to the HCAHPS question, "Would you</u> <u>recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Recom_19_t</u> <u>otalsurveyed</u> <u>SO_DK</u>	<u>HCAHPS question</u> <u>19 total number of</u> <u>people surveyed</u> <u>where sexual</u> <u>orientation is don't</u> <u>know</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, "Would you recommend this hospital to your</u> <u>friends and family? " whose sexual orientation is don't</u> <u>know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_Recom_19_responserate_SO_DK</u>	<u>HCAHPS question 19 response rate for people surveyed where sexual orientation is don't know</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_SO_NotDisc</u>	<u>HCAHPS question 19 "Yes" responses where sexual orientation is not disclosed</u>	<u>Total number of respondents whose sexual orientation is not disclosed and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_SO_NotDisc</u>	<u>HCAHPS question 19 total responses where sexual orientation is not disclosed</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_SO_NotDisc</u>	<u>HCAHPS question 19 percent of "Yes" responses where sexual orientation is not disclosed</u>	<u>The percent of respondents whose sexual orientation is not disclosed who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_SO_NotDisc</u>	<u>HCAHPS question 19 total number of people surveyed where sexual orientation is not disclosed</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_SO_NotDisc</u>	<u>HCAHPS question 19 response rate for people surveyed where</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>sexual orientation is not disclosed</u>				
<u>Sys_HCAHPS_Recom_19_Y_GI_F</u>	<u>HCAHPS question 19 "Yes" responses where gender identity is female</u>	<u>Total number of respondents whose gender identity is female and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_GI_F</u>	<u>HCAHPS question 19 total responses where gender identity is female</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_GI_F</u>	<u>HCAHPS question 19 percent of "Yes" responses where gender identity is female</u>	<u>The percent of respondents whose gender identity is female who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_GI_F</u>	<u>HCAHPS question 19 total number of people surveyed where gender identity is female</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_response rate_GI_F</u>	<u>HCAHPS question 19 response rate for people surveyed where gender identity is female</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_GI_F2M</u>	<u>HCAHPS question 19 "Yes" responses where gender identity is female-to-male</u>	<u>Total number of respondents whose gender identity is female-to-male (FTM)/transgender male/trans man and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	(FTM)/transgender male/trans man				
<u>Sys_HCAHPS_Recom_19_total_GI_F2M</u>	<u>HCAHPS question 19 total responses where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_GI_F2M</u>	<u>HCAHPS question 19 percent of "Yes" responses where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The percent of respondents whose gender identity is female-to-male (FTM)/transgender male/trans man who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_GI_F2M</u>	<u>HCAHPS question 19 total number of people surveyed where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_GI_F2M</u>	<u>HCAHPS question 19 response rate for people surveyed where gender identity is female-to-male</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	(FTM)/transgender male/trans man				
<u>Sys_HCAHPS_Recom_19_Y_GI_M</u>	<u>HCAHPS question 19 "Yes" responses where gender identity is male</u>	<u>Total number of respondents whose gender identity is male and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_GI_M</u>	<u>HCAHPS question 19 total responses where gender identity is male</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_GI_M</u>	<u>HCAHPS question 19 percent of "Yes" responses where gender identity is male</u>	<u>The percent of respondents whose gender identity is male who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_GI_M</u>	<u>HCAHPS question 19 total number of people surveyed where gender identity is male</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_GI_M</u>	<u>HCAHPS question 19 response rate for people surveyed where gender identity is male</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_Y_GI_M2F</u>	<u>HCAHPS question 19 "Yes" responses where gender identity is male-to-female</u>	<u>Total number of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>(MTF)/transgender female/trans woman</u>				
<u>Sys_HCAHPS_Recom_19_t</u> <u>otal_GI_M2F</u>	<u>HCAHPS question 19 total responses where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19</u> <u>Percent_GI_M</u> <u>2F</u>	<u>HCAHPS question 19 percent of "Yes" responses where gender identity is male-to-female (MTF)/transgender female/trans</u>	<u>The percent of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_t</u> <u>otalsurveyed_GI_M2F</u>	<u>HCAHPS question 19 total number of people surveyed where gender identity is male-to-female (MTF)/transgender female/trans</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_r</u> <u>esponserate_GI_M2F</u>	<u>HCAHPS question 19 response rate for people surveyed where gender identity is</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>male-to-female (MTF)/transgender female/trans</u>				
<u>Sys_HCAHPS_Recom_19_Y_GI_Nonconf</u>	<u>HCAHPS question 19 "Yes" responses where gender identity is identifies as non-conforming gender</u>	<u>Total number of respondents whose gender identity is identifies as non-conforming gender and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_t otal GI Nonconf</u>	<u>HCAHPS question 19 total responses where gender identity is identifies as non-conforming gender</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_GI_Nonconf</u>	<u>HCAHPS question 19 percent of "Yes" responses where gender identity is non-conforming gender</u>	<u>The percent of respondents whose gender identity is identifies as non-conforming gender who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_t otalsurveyed GI_Nonconf</u>	<u>HCAHPS question 19 total number of people surveyed where gender identity is non-conforming gender</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_r</u>	<u>HCAHPS question 19 response rate</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>esponserate</u> <u>GI_Nonconf</u>	<u>for people</u> <u>surveyed where</u> <u>gender identity is</u> <u>non-conforming</u> <u>gender</u>	<u>friends and family? " whose gender identity is identifies</u> <u>as non-conforming gender</u>			
<u>Sys_HCAHPS</u> <u>Recom_19</u> <u>Y_GI_Oth</u>	<u>HCAHPS question</u> <u>19 "Yes"</u> <u>responses where</u> <u>gender identity is</u> <u>additional gender</u> <u>category or other</u>	<u>Total number of respondents whose gender identity is</u> <u>additional gender category or other and replied</u> <u>probably yes or definitely yes to HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Recom_19_t</u> <u>otal_GI_Oth</u>	<u>HCAHPS question</u> <u>19 total responses</u> <u>where gender</u> <u>identity is</u> <u>additional gender</u> <u>category or other</u>	<u>Total number of respondents to HCAHPS question,</u> <u>"Would you recommend this hospital to your friends</u> <u>and family? " whose gender identity is additional</u> <u>gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Recom_19</u> <u>Percent_GI_O</u> <u>th</u>	<u>HCAHPS question</u> <u>19 percent of</u> <u>"Yes" responses</u> <u>where gender</u> <u>identity is other</u>	<u>The percent of respondents whose gender identity is</u> <u>additional gender category or other who responded</u> <u>"probably yes" or "definitely yes" to the HCAHPS</u> <u>question, "Would you recommend this hospital to your</u> <u>friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Recom_19_t</u> <u>otalsurveyed</u> <u>GI_Oth</u>	<u>HCAHPS question</u> <u>19 total number of</u> <u>people surveyed</u> <u>where gender</u> <u>identity is other</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, "Would you recommend this hospital to your</u> <u>friends and family? " whose gender identity is additional</u> <u>gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Recom_19_r</u> <u>esponserate</u> <u>GI_Oth</u>	<u>HCAHPS question</u> <u>19 response rate</u> <u>for people</u> <u>surveyed where</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, "Would you recommend this hospital to your</u> <u>friends and family? " whose gender identity is additional</u> <u>gender category or other</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>gender identity is other</u>				
<u>Sys_HCAHPS_Recom_19_Y_GI_NotDisc</u>	<u>HCAHPS question 19 "Yes" responses where gender identity is not disclosed</u>	<u>Total number of respondents whose gender identity is not disclosed and replied probably yes or definitely yes to HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_total_GI_NotDisc</u>	<u>HCAHPS question 19 total responses where gender identity is not disclosed</u>	<u>Total number of respondents to HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_Percent_GI_NotDisc</u>	<u>HCAHPS question 19 percent of "Yes" responses where gender identity is not disclosed</u>	<u>The percent of respondents whose gender identity is not disclosed who responded "probably yes" or "definitely yes" to the HCAHPS question, "Would you recommend this hospital to your friends and family? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Recom_19_totalsurveyed_GI_NotDisc</u>	<u>HCAHPS question 19 total number of people surveyed where gender identity is not disclosed</u>	<u>The total number of people surveyed on the HCAHPS question, "Would you recommend this hospital to your friends and family? " whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Recom_19_responserate_GI_NotDisc</u>	<u>HCAHPS question 19 response rate for people surveyed where gender identity is not disclosed</u>	<u>The percent of people who responded to the HCAHPS survey, "Would you recommend this hospital to your friends and family? " whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses</u>	<u>Total number of respondents who replied "yes" to</u> <u>HCAHPS question, " During this hospital stay, did you</u> <u>get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u>	<u>HCAHPS question</u> <u>17 total responses</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u>	<u>The percent of respondents who responded "yes" to</u> <u>the HCAHPS question, " During this hospital stay, did</u> <u>you get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>Native</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_R</u> <u>ace_AIAN</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>race and/or</u> <u>ethnicity is</u> <u>American Indian or</u> <u>Alaska Native</u>	<u>Total number of respondents whose race and/or</u> <u>ethnicity is American Indian or Alaska Native and</u> <u>replied "yes" to HCAHPS question, " During this</u> <u>hospital stay, did you get information in writing about</u> <u>what symptoms or health problems to look out for after</u> <u>you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Race_AIAN</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where race and/or</u> <u>ethnicity is</u> <u>American Indian or</u> <u>Alaska Native</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose race</u> <u>and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Race_AIA</u> <u>N</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where race and/or</u> <u>ethnicity is</u> <u>American Indian or</u> <u>Alaska Native</u>	<u>The percent of respondents whose race and/or</u> <u>ethnicity is American Indian or Alaska Native who</u> <u>responded "yes" to the HCAHPS question, " During this</u> <u>hospital stay, did you get information in writing about</u> <u>what symptoms or health problems to look out for after</u> <u>you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed_Ra</u> <u>ce_AIAN</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where race and/or</u> <u>ethnicity is</u> <u>American Indian or</u> <u>Alaska Native</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose race and/or ethnicity is American Indian or</u> <u>Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_R</u> <u>ace_AIAN</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>race and/or</u> <u>ethnicity is</u> <u>American Indian or</u> <u>Alaska Native</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose race and/or ethnicity is American Indian or</u> <u>Alaska Native</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_R</u> <u>ace_Asian</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u>	<u>Total number of respondents whose race and/or</u> <u>ethnicity is Asian and replied "yes" to HCAHPS</u> <u>question, " During this hospital stay, did you get</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>race and/or ethnicity is Asian</u>	<u>information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>			
<u>Sys_HCAHPS_Info_17_total_Race_Asian</u>	<u>HCAHPS question 17 total response where race and/or ethnicity is Asian</u>	<u>Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Info_17_Perc ent_Race_Asi an</u>	<u>HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Asian</u>	<u>The percent of respondents whose race and/or ethnicity is Asian who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Info_17_Tota lSurveyed Ra ce_Asian</u>	<u>HCAHPS question 17 total number of people surveyed where race and/or ethnicity is Asian</u>	<u>The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Info_17_Res ponseRate_R ace_Asian</u>	<u>HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is Asian</u>	<u>The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Info_17_Y_R ace_Bl k</u>	<u>HCAHPS question 17 "Yes" responses where race and/or ethnicity is Black or African American</u>	<u>Total number of respondents whose race and/or ethnicity is Black or African American and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Race_Bl</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where race and/or</u> <u>ethnicity is Black</u> <u>or African</u> <u>American</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose race</u> <u>and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Race_Bl</u> =	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where race and/or</u> <u>ethnicity is Black</u> <u>or African</u> <u>American</u>	<u>The percent of respondents whose race and/or</u> <u>ethnicity is Black or African American who responded</u> <u>"yes" to the HCAHPS question, " During this hospital</u> <u>stay, did you get information in writing about what</u> <u>symptoms or health problems to look out for after you</u> <u>left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>ISurveyed Ra</u> <u>ce_Bl</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where race and/or</u> <u>ethnicity is Black</u> <u>or African</u> <u>American</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose race and/or ethnicity is Black or African</u> <u>American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_R</u> <u>ace_Bl</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>race and/or</u> <u>ethnicity is Black</u> <u>or African</u> <u>American</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose race and/or ethnicity is Black or African</u> <u>American</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_R</u> <u>ace_Hisp</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>race and/or</u>	<u>Total number of respondents whose race and/or</u> <u>ethnicity is Hispanic or Latino and replied "yes" to</u> <u>HCAHPS question, " During this hospital stay, did you</u> <u>get information in writing about what symptoms or</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>ethnicity is Hispanic or Latino</u>	<u>health problems to look out for after you left the hospital? "</u>			
<u>Sys_HCAHPS Info_17_total_Race_Hisp</u>	<u>HCAHPS question 17 total response where race and/or ethnicity is Hispanic or Latino</u>	<u>Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS Info_17_Perc ent_Race_Hisp</u>	<u>HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Hispanic or Latino</u>	<u>The percent of respondents whose race and/or ethnicity is Hispanic or Latino who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS Info_17_Tota lSurveyed Ra ce_Hisp</u>	<u>HCAHPS question 17 total number of people surveyed where race and/or ethnicity is Hispanic or Latino</u>	<u>The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS Info_17_Res ponseRate_R ace_Hisp</u>	<u>HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is Hispanic or Latino</u>	<u>The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS Info_17_Y_R ace_MENA</u>	<u>HCAHPS question 17 "Yes" responses where race and/or ethnicity is Middle</u>	<u>Total number of respondents whose race and/or ethnicity is Middle Eastern or North African and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Eastern or North African</u>				
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>Race_MENA</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where race and/or</u> <u>ethnicity is Middle</u> <u>Eastern or North</u> <u>African</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose race</u> <u>and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_Race_ME</u> <u>NA</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where race and/or</u> <u>ethnicity is Middle</u> <u>Eastern or North</u> <u>African</u>	<u>The percent of respondents whose race and/or</u> <u>ethnicity is Middle Eastern or North African who</u> <u>responded "yes" to the HCAHPS question, " During this</u> <u>hospital stay, did you get information in writing about</u> <u>what symptoms or health problems to look out for after</u> <u>you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>lSurveyed_Ra</u> <u>ce_MENA</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where race and/or</u> <u>ethnicity is Middle</u> <u>Eastern or North</u> <u>African</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose race and/or ethnicity is Middle Eastern or North</u> <u>African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_R</u> <u>ace_MENA</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>race and/or</u> <u>ethnicity is Middle</u> <u>Eastern or North</u> <u>African</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose race and/or ethnicity is Middle Eastern or North</u> <u>African</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_R</u> <u>ace_NHPI</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>race and/or</u> <u>ethnicity is Native</u> <u>Hawaiian or</u> <u>Pacific Islander</u>	<u>Total number of respondents whose race and/or</u> <u>ethnicity is Native Hawaiian or Pacific Islander and</u> <u>replied "yes" to HCAHPS question, " During this</u> <u>hospital stay, did you get information in writing about</u> <u>what symptoms or health problems to look out for after</u> <u>you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Race_NHPI</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where race and/or</u> <u>ethnicity is Native</u> <u>Hawaiian or</u> <u>Pacific Islander</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose race</u> <u>and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Race_NH</u> <u>PI</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where race and/or</u> <u>ethnicity is Native</u> <u>Hawaiian or</u> <u>Pacific Islander</u>	<u>The percent of respondents whose race and/or</u> <u>ethnicity is Native Hawaiian or Pacific Islander who</u> <u>responded "yes" to the HCAHPS question, " During this</u> <u>hospital stay, did you get information in writing about</u> <u>what symptoms or health problems to look out for after</u> <u>you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed Ra</u> <u>ce_NHPI</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where race and/or</u> <u>ethnicity is Native</u> <u>Hawaiian or</u> <u>Pacific Islander</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose race and/or ethnicity is Native Hawaiian or</u> <u>Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_R</u> <u>ace_NHPI</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>race and/or</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>ethnicity is Native Hawaiian or Pacific Islander</u>	<u>whose race and/or ethnicity is Native Hawaiian or Pacific Islander</u>			
<u>Sys_HCAHPS_Inf_17_Y_Race_Multi</u>	<u>HCAHPS question 17 "Yes" responses where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Total number of respondents whose race and/or ethnicity is Multiracial and/or Multiethnic and replied "yes" to HCAHPS question. " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Inf_17_total_Race_Multi</u>	<u>HCAHPS question 17 total response where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Total number of respondents to HCAHPS question. " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Inf_17_Perc_Race_Multi</u>	<u>HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The percent of respondents whose race and/or ethnicity is Multiracial and/or Multiethnic who responded "yes" to the HCAHPS question. " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Inf_17_Total_Surveyed_Race_Multi</u>	<u>HCAHPS question 17 total number of people surveyed where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Inf_17_Res</u>	<u>HCAHPS question 17 response rate</u>	<u>The percent of people who responded to the HCAHPS survey. " During this hospital stay, did you get</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>ponseRate_Race_Multi</u>	<u>for people surveyed where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is Multiracial and/or Multiethnic</u>			
<u>Sys_HCAHPS_Info_17_Y_Race_Whit</u>	<u>HCAHPS question 17 "Yes" responses where race and/or ethnicity is White</u>	<u>Total number of respondents whose race and/or ethnicity is White and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Info_17_total_Race_Whit</u>	<u>HCAHPS question 17 total response where race and/or ethnicity is White</u>	<u>Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Info_17_Percent_Race_Whit</u>	<u>HCAHPS question 17 percent of "Yes" responses where race and/or ethnicity is White</u>	<u>The percent of respondents whose race and/or ethnicity is White who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Info_17_Total_Surveyed_Race_Whit</u>	<u>HCAHPS question 17 total number of people surveyed where race and/or ethnicity is White</u>	<u>The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Info_17_ResponseRate_Race_Whit</u>	<u>HCAHPS question 17 response rate for people surveyed where race and/or ethnicity is White</u>	<u>The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Info_17_Y_Age_<18</u>	<u>HCAHPS question 17 "Yes" responses where</u>	<u>Total number of respondents whose age is younger than 18 years and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>age is younger than 18 years</u>	<u>writing about what symptoms or health problems to look out for after you left the hospital? "</u>			
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>Age_<18</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where age is</u> <u>younger than 18</u> <u>years</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose age is</u> <u>younger than 18 years</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_Age_<18</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where age is</u> <u>younger than 18</u> <u>years</u>	<u>The percent of respondents whose age is younger than</u> <u>18 years who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>ISurveyed_Ag</u> <u>e_<18</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where age is</u> <u>younger than 18</u> <u>years</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose age is younger than 18 years</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_A</u> <u>ge_<18</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>age is younger</u> <u>than 18 years</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose age is younger than 18 years</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_A</u> <u>ge_18_34</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>age is 18 to 34</u> <u>years old</u>	<u>Total number of respondents whose age is 18 to 34</u> <u>years old and replied "yes" to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Age_18_34</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where age is 18 to</u> <u>34 years old</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose age is</u> <u>18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Age_18_3</u> <u>4</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where age is 18 to</u> <u>34 years old</u>	<u>The percent of respondents whose age is 18 to 34</u> <u>years old who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed_Ag</u> <u>e_18_34</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where age is 18 to</u> <u>34 years old</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose age is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_A</u> <u>ge_18_34</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>age is 18 to 34</u> <u>years old</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose age is 18 to 34 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_A</u> <u>ge_35_49</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>age is 35 to 49</u> <u>years old</u>	<u>Total number of respondents whose age is 35 to 49</u> <u>years old and replied "yes" to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Age_35_49</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where age is 35 to</u> <u>49 years old</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose age is</u> <u>35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_Age_35_4</u> <u>9</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where age is 35 to</u> <u>49 years old</u>	<u>The percent of respondents whose age is 35 to 49</u> <u>years old who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>lSurveyed_Ag</u> <u>e_35_49</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where age is 35 to</u> <u>49 years old</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose age is 35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_A</u> <u>ge_35_49</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>age is 35 to 49</u> <u>years old</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose age is 35 to 49 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_A</u> <u>ge_50_64</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>age is 50 to 64</u> <u>years old</u>	<u>Total number of respondents whose age is 50 to 64</u> <u>years old and replied "yes" to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>_Age_50_64</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where age is 50 to</u> <u>64 years old</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose age is</u> <u>50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_Age_50_6</u> <u>4</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where age is 50 to</u> <u>64 years old</u>	<u>The percent of respondents whose age is 50 to 64</u> <u>years old who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>ISurveyed_Ag</u> <u>e_50_64</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where age is 50 to</u> <u>64 years old</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose age is 50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_A</u> <u>ge_50_64</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>age is 50 to 64</u> <u>years old</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose age is 50 to 64 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_A</u> <u>ge_>65</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>age is 65 years or</u> <u>older</u>	<u>Total number of respondents whose age is 65 years or</u> <u>older and replied "yes" to HCAHPS question, " During</u> <u>this hospital stay, did you get information in writing</u> <u>about what symptoms or health problems to look out</u> <u>for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Age_>65</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where age is 65</u> <u>years or older</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose age is</u> <u>65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Age_>65</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where age is 65</u> <u>years or older</u>	<u>The percent of respondents whose age is 65 years or</u> <u>older who responded "yes" to the HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>ISurveyed_Ag</u> <u>e_>65</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where age is 65</u> <u>years or older</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose age is 65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_A</u> <u>ge_>65</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>age is 65 years or</u> <u>older</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose age is 65 years or older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_S</u> <u>ex_F</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>sex assigned at</u> <u>birth is Female</u>	<u>Total number of respondents whose sex assigned at</u> <u>birth is Female and replied "yes" to HCAHPS question,</u> <u>" During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>Sex_F</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where sex</u> <u>assigned at birth is</u> <u>Female</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose sex</u> <u>assigned at birth is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_Sex_F</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where sex</u> <u>assigned at birth is</u> <u>female</u>	<u>The percent of respondents whose sex assigned at</u> <u>birth is Female who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>ISurveyed_Se</u> <u>x_F</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where sex</u> <u>assigned at birth is</u> <u>female</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sex assigned at birth is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_S</u> <u>ex_F</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>sex assigned at birth is female</u>	<u>problems to look out for after you left the hospital? "</u> <u>whose sex assigned at birth is Female</u>			
<u>Sys_HCAHPS</u> <u>Info_17_Y_S</u> <u>ex_M</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>sex assigned at</u> <u>birth is Male</u>	<u>Total number of respondents whose sex assigned at</u> <u>birth is Male and replied "yes" to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Sex_M</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where sex</u> <u>assigned at birth is</u> <u>Male</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose sex</u> <u>assigned at birth is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Sex_M</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where sex</u> <u>assigned at birth is</u> <u>male</u>	<u>The percent of respondents whose sex assigned at</u> <u>birth is Male who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed Se</u> <u>x_M</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where sex</u> <u>assigned at birth is</u> <u>male</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sex assigned at birth is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_S</u> <u>ex_M</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>sex assigned at</u> <u>birth is male</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sex assigned at birth is Male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_S</u> <u>ex_Unk</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>sex assigned at</u> <u>birth is Unknown</u>	<u>Total number of respondents whose sex assigned at</u> <u>birth is Unknown and replied "yes" to HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Sex_Unk</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where sex</u> <u>assigned at birth is</u> <u>Unknown</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose sex</u> <u>assigned at birth is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Sex_Unk</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where sex</u> <u>assigned at birth is</u> <u>unknown</u>	<u>The percent of respondents whose sex assigned at</u> <u>birth is Unknown who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>ISurveyed_Se</u> <u>x_Unk</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where sex</u> <u>assigned at birth is</u> <u>unknown</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_S</u> <u>ex_Unk</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>sex assigned at</u> <u>birth is unknown</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_P</u> <u>ayer_Medicar</u> <u>e</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u>	<u>Total number of respondents whose payer type is</u> <u>Medicare and replied "yes" to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>payer type is Medicare</u>	<u>writing about what symptoms or health problems to look out for after you left the hospital? "</u>			
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>Payer_Medic</u> <u>are</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where payer type</u> <u>is Medicare</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose payer</u> <u>type is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_Payer_Me</u> <u>dicare</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where payer type</u> <u>is Medicare</u>	<u>The percent of respondents whose payer type is</u> <u>Medicare who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>lSurveyed Pa</u> <u>yer_Medicare</u> <u>-</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where payer type</u> <u>is Medicare</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose payer type is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_P</u> <u>ayer_Medicar</u> <u>e</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>payer type is</u> <u>Medicare</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose payer type is Medicare</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_P</u> <u>ayer_Medicaid</u> <u>=</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>payer type is</u> <u>Medicaid</u>	<u>Total number of respondents whose payer type is</u> <u>Medicaid and replied "yes" to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>Payer_Medic</u> <u>aid</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where payer type</u> <u>is Medicaid</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
		<u>look out for after you left the hospital? " whose payer type is Medicaid</u>			
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_Payer_Me</u> <u>dicaid</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where payer type</u> <u>is Medicaid</u>	<u>The percent of respondents whose payer type is</u> <u>Medicaid who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>lSurveyed Pa</u> <u>yer Medicaid</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where payer type</u> <u>is Medicaid</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose payer type is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_P</u> <u>ayer Medicaid</u> <u>=</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>payer type is</u> <u>Medicaid</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose payer type is Medicaid</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_P</u> <u>ayer Private</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>payer type is</u> <u>Private</u>	<u>Total number of respondents whose payer type is</u> <u>Private and replied "yes" to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>Payer Privat</u> <u>e</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where payer type</u> <u>is Private</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose payer</u> <u>type is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_Payer_Pri</u> <u>ivate</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u>	<u>The percent of respondents whose payer type is</u> <u>Private who responded "yes" to the HCAHPS question,</u> <u>" During this hospital stay, did you get information in</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where payer type is Private</u>	<u>writing about what symptoms or health problems to look out for after you left the hospital? "</u>			
<u>Sys_HCAHPS_Info_17_TotalSurveyed_Payer_Private</u>	<u>HCAHPS question 17 total number of people surveyed where payer type is Private</u>	<u>The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Info_17_ResponseRate_Payer_Private</u>	<u>HCAHPS question 17 response rate for people surveyed where payer type is Private</u>	<u>The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Private</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Info_17_Y_Payer_Self</u>	<u>HCAHPS question 17 "Yes" responses where payer type is Self Pay/Uninsured</u>	<u>Total number of respondents whose payer type is Self Pay/Uninsured and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Info_17_totalPayer_Self</u>	<u>HCAHPS question 17 total response where payer type is Self Pay/Uninsured</u>	<u>Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Info_17_PercentPayer_Self</u>	<u>HCAHPS question 17 percent of "Yes" responses where payer type is Self Pay</u>	<u>The percent of respondents whose payer type is Self Pay/Uninsured who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Info_17_TotalSurveyed_Payer_Self</u>	<u>HCAHPS question 17 total number of people surveyed</u>	<u>The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where payer type is Self Pay</u>	<u>problems to look out for after you left the hospital? "</u> <u>whose payer type is Self Pay/Uninsured</u>			
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_P</u> <u>ayer_Self</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>payer type is Self</u> <u>Pay</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_P</u> <u>ayer_Oth</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>payer type is</u> <u>Other/Unknown</u>	<u>Total number of respondents whose payer type is</u> <u>Other/Unknown and replied "yes" to HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Payer_Oth</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where payer type</u> <u>is Other/Unknown</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose payer</u> <u>type is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent Payer Ot</u> <u>h</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where payer type</u> <u>is Other</u>	<u>The percent of respondents whose payer type is</u> <u>Other/Unknown who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed Pa</u> <u>yer_Oth</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where payer type</u> <u>is Other</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_P</u> <u>ayer_Oth</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>surveyed where</u> <u>payer type is Other</u>	<u>problems to look out for after you left the hospital? "</u> <u>whose payer type is Other/Unknown</u>			
<u>Sys_HCAHPS</u> <u>Info_17_Y_L</u> <u>ang_ASL</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>preferred language</u> <u>is American Sign</u> <u>Language</u>	<u>Total number of respondents whose preferred</u> <u>language is American Sign Language and replied "yes"</u> <u>to HCAHPS question, " During this hospital stay, did</u> <u>you get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Lang_ASL</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where preferred</u> <u>language is</u> <u>American Sign</u> <u>Language</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose</u> <u>preferred language is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Lang_AS</u> <u>L</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where preferred</u> <u>language is</u> <u>American Sign</u> <u>Language</u>	<u>The percent of respondents whose preferred language</u> <u>is American Sign Language who responded "yes" to</u> <u>the HCAHPS question, " During this hospital stay, did</u> <u>you get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed_La</u> <u>ng_ASL</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where preferred</u> <u>language is</u> <u>American Sign</u> <u>Language</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose preferred language is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_La</u> <u>ng_ASL</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>preferred language is American Sign Language</u>	<u>problems to look out for after you left the hospital? "</u> <u>whose preferred language is American Sign Language</u>			
<u>Sys_HCAHPS</u> <u>Info_17_Y_L</u> <u>ang_Eng</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>preferred language</u> <u>is English</u>	<u>Total number of respondents whose preferred</u> <u>language is English and replied "yes" to HCAHPS</u> <u>question. " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Lang_Eng</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where preferred</u> <u>language is</u> <u>English</u>	<u>Total number of respondents to HCAHPS question. "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose</u> <u>preferred language is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Lang_Eng</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where preferred</u> <u>language is</u> <u>English</u>	<u>The percent of respondents whose preferred language</u> <u>is English who responded "yes" to the HCAHPS</u> <u>question. " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>ISurveyed La</u> <u>ng_Eng</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where preferred</u> <u>language is</u> <u>English</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question. " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose preferred language is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate La</u> <u>ng_Eng</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>preferred language</u> <u>is English</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey. " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose preferred language is English</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_L</u> <u>ang_API</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>preferred language</u> <u>is an Asian/Pacific</u> <u>Islander language</u>	<u>Total number of respondents whose preferred</u> <u>language is an Asian/Pacific Islander language and</u> <u>replied "yes" to HCAHPS question, " During this</u> <u>hospital stay, did you get information in writing about</u> <u>what symptoms or health problems to look out for after</u> <u>you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Lang_API</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where preferred</u> <u>language is an</u> <u>Asian/Pacific</u> <u>Islander language</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose</u> <u>preferred language is an Asian/Pacific Islander</u> <u>language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Lang_API</u> <u>=</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where preferred</u> <u>language is an</u> <u>Asian/Pacific</u> <u>Islander language</u>	<u>The percent of respondents whose preferred language</u> <u>is an Asian/Pacific Islander language who responded</u> <u>"yes" to the HCAHPS question, " During this hospital</u> <u>stay, did you get information in writing about what</u> <u>symptoms or health problems to look out for after you</u> <u>left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed_La</u> <u>ng_API</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where preferred</u> <u>language is an</u> <u>Asian/Pacific</u> <u>Islander language</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose preferred language is an Asian/Pacific Islander</u> <u>language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_La</u> <u>ng_API</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>preferred language</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose preferred language is an Asian/Pacific Islander</u> <u>language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	is an Asian/Pacific Islander language				
<u>Sys_HCAHPS_</u> <u>Info_17_Y_L</u> <u>ang_ME</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>preferred language</u> <u>is Middle Eastern</u> <u>languages</u>	<u>Total number of respondents whose preferred</u> <u>language is Middle Eastern languages and replied</u> <u>"yes" to HCAHPS question, " During this hospital stay,</u> <u>did you get information in writing about what symptoms</u> <u>or health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>Lang_ME</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where preferred</u> <u>language is Middle</u> <u>Eastern languages</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose</u> <u>preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_Lang_ME</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where preferred</u> <u>language is an</u> <u>Middle Eastern</u> <u>language</u>	<u>The percent of respondents whose preferred language</u> <u>is Middle Eastern languages who responded "yes" to</u> <u>the HCAHPS question, " During this hospital stay, did</u> <u>you get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>ISurveyed La</u> <u>ng_ME</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where preferred</u> <u>language is an</u> <u>Middle Eastern</u> <u>language</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_La</u> <u>ng_ME</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>preferred language</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	is an Middle Eastern language				
<u>Sys_HCAHPS_</u> <u>Info_17_Y_L</u> <u>ang_Span</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>preferred language</u> <u>is Spanish</u>	<u>Total number of respondents whose preferred</u> <u>language is Spanish and replied "yes" to HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>Lang_Span</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where preferred</u> <u>language is</u> <u>Spanish</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose</u> <u>preferred language is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_Lang_Spa</u> <u>n</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where preferred</u> <u>language is</u> <u>Spanish</u>	<u>The percent of respondents whose preferred language</u> <u>is Spanish who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>lSurveyed La</u> <u>ng_Span</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where preferred</u> <u>language is</u> <u>Spanish</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose preferred language is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_La</u> <u>ng_Span</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>preferred language</u> <u>is Spanish</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose preferred language is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_L</u> <u>ang_Oth</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>preferred language</u> <u>is Other/Unknown</u>	<u>Total number of respondents whose preferred</u> <u>language is Other/Unknown and replied "yes" to</u> <u>HCAHPS question, " During this hospital stay, did you</u> <u>get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Lang_Oth</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where preferred</u> <u>language is</u> <u>Other/Unknown</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose</u> <u>preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Lang_Oth</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where preferred</u> <u>language is Other</u>	<u>The percent of respondents whose preferred language</u> <u>is Other/Unknown who responded "yes" to the</u> <u>HCAHPS question, " During this hospital stay, did you</u> <u>get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed La</u> <u>ng_Oth</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where preferred</u> <u>language is Other</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_La</u> <u>ng_Oth</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>preferred language</u> <u>is Other</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_D</u> <u>isability_none</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>disability status is:</u>	<u>Total number of respondents whose disability status is:</u> <u>does not have a disability and replied "yes" to HCAHPS</u> <u>question, " During this hospital stay, did you get</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>does not have a disability</u>	<u>information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>			
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>Disability_no</u> <u>ne</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where disability</u> <u>status is: does not</u> <u>have a disability</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose disability</u> <u>status is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_Disability_</u> <u>none</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where disability</u> <u>status is does not</u> <u>have a disability</u>	<u>The percent of respondents whose disability status is:</u> <u>does not have a disability who responded "yes" to the</u> <u>HCAHPS question, " During this hospital stay, did you</u> <u>get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>lSurveyed_Dis</u> <u>ability_none</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where disability</u> <u>status is does not</u> <u>have a disability</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose disability status is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_Di</u> <u>sability_none</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>disability status is</u> <u>does not have a</u> <u>disability</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose disability status is: does not have a disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_D</u> <u>isability_Mobil</u> <u>e</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>disability status is:</u> <u>has a mobility</u> <u>disability</u>	<u>Total number of respondents whose disability status is:</u> <u>has a mobility disability and replied "yes" to HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Disability_Mo</u> <u>bile</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where disability</u> <u>status is: has a</u> <u>mobility disability</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose disability</u> <u>status is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Disability</u> <u>Mobile</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where disability</u> <u>status is has a</u> <u>mobility disability</u>	<u>The percent of respondents whose disability status is:</u> <u>has a mobility disability who responded "yes" to the</u> <u>HCAHPS question, " During this hospital stay, did you</u> <u>get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed_Dis</u> <u>ability_Mobile</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where disability</u> <u>status is has a</u> <u>mobility disability</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_Di</u> <u>sability_Mobile</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>disability status is</u> <u>has a mobility</u> <u>disability</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_D</u> <u>isability_Cog</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>disability status is:</u> <u>has a cognition</u> <u>disability</u>	<u>Total number of respondents whose disability status is:</u> <u>has a cognition disability and replied "yes" to</u> <u>HCAHPS question, " During this hospital stay, did you</u> <u>get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u>	<u>HCAHPS question</u> <u>17 total response</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Disability_Cog</u>	<u>where disability status is: has a cognition disability</u>	<u>writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a cognition disability</u>			
<u>Sys_HCAHPS_Info_17_Perc</u> <u>ent_Disability_Cog</u>	<u>HCAHPS question 17 percent of "Yes" responses where disability status is has a cognitive disability</u>	<u>The percent of respondents whose disability status is: has a cognition disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Info_17_Tota</u> <u>l_Surveyed_Disability_Cog</u>	<u>HCAHPS question 17 total number of people surveyed where disability status is has a cognitive disability</u>	<u>The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Info_17_Res</u> <u>ponseRate_Disability_Cog</u>	<u>HCAHPS question 17 response rate for people surveyed where disability status is has a cognitive disability</u>	<u>The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Info_17_Y_D</u> <u>isability_Hear</u>	<u>HCAHPS question 17 "Yes" responses where disability status is: has a hearing disability</u>	<u>Total number of respondents whose disability status is: has a hearing disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Disability_He</u> <u>ar</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where disability</u> <u>status is: has a</u> <u>hearing disability</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose disability</u> <u>status is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Disability</u> <u>Hear</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where disability</u> <u>status is has a</u> <u>hearing disability</u>	<u>The percent of respondents whose disability status is:</u> <u>has a hearing disability who responded "yes" to the</u> <u>HCAHPS question, " During this hospital stay, did you</u> <u>get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed_Dis</u> <u>ability_Hear</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where disability</u> <u>status is has a</u> <u>hearing disability</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_Di</u> <u>sability_Hear</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>disability status is</u> <u>has a hearing</u> <u>disability</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_D</u> <u>isability_Vis</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>disability status is:</u> <u>has a vision</u> <u>disability</u>	<u>Total number of respondents whose disability status is:</u> <u>has a vision disability and replied "yes" to HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Disability_Vis</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where disability</u> <u>status is: has a</u> <u>vision disability</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose disability</u> <u>status is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Disability</u> <u>Vis</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where disability</u> <u>status is has a</u> <u>vision disability</u>	<u>The percent of respondents whose disability status is:</u> <u>has a vision disability who responded "yes" to the</u> <u>HCAHPS question, " During this hospital stay, did you</u> <u>get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed_Dis</u> <u>ability_Vis</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where disability</u> <u>status is has a</u> <u>vision disability</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose disability status is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_Di</u> <u>sability_Vis</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>disability status is</u> <u>has a vision</u> <u>disability</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose disability status is: has a vision disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_D</u> <u>isability_Self</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>disability status is:</u> <u>has a self-care</u> <u>disability</u>	<u>Total number of respondents whose disability status is:</u> <u>has a self-care disability and replied "yes" to HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u>	<u>HCAHPS question</u> <u>17 total response</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Disability_Self</u>	<u>where disability status is: has a self-care disability</u>	<u>writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a self-care disability</u>			
<u>Sys_HCAHPS_Info_17_Perc</u> <u>ent_Disability_Self</u>	<u>HCAHPS question 17 percent of "Yes" responses where disability status is has a self-care disability</u>	<u>The percent of respondents whose disability status is: has a self-care disability who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Info_17_Total</u> <u>Surveyed_Disability_Self</u>	<u>HCAHPS question 17 total number of people surveyed where disability status is has a self-care disability</u>	<u>The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Info_17_ResponseRate</u> <u>Disability_Self</u>	<u>HCAHPS question 17 response rate for people surveyed where disability status is has a self-care disability</u>	<u>The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Info_17_Y_D</u> <u>isability_Ind</u>	<u>HCAHPS question 17 "Yes" responses where disability status is: has an independent living disability</u>	<u>Total number of respondents whose disability status is: has an independent living disability and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>Disability_Ind</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where disability</u> <u>status is: has an</u> <u>independent living</u> <u>disability</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose disability</u> <u>status is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_Disability</u> <u>Ind</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where disability</u> <u>status is has a</u> <u>independent living</u> <u>disability</u>	<u>The percent of respondents whose disability status is:</u> <u>has an independent living disability who responded</u> <u>"yes" to the HCAHPS question, " During this hospital</u> <u>stay, did you get information in writing about what</u> <u>symptoms or health problems to look out for after you</u> <u>left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>ISurveyed_Dis</u> <u>ability_Ind</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where disability</u> <u>status is has a</u> <u>independent living</u> <u>disability</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose disability status is: has an independent living</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_Di</u> <u>sability_Ind</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>disability status is</u> <u>has a independent</u> <u>living disability</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose disability status is: has an independent living</u> <u>disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_S</u> <u>O_SameSex</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>sexual orientation</u>	<u>Total number of respondents whose sexual orientation</u> <u>is lesbian, gay or homosexual and replied "yes" to</u> <u>HCAHPS question, " During this hospital stay, did you</u> <u>get information in writing about what symptoms or</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is lesbian, gay or homosexual</u>	<u>health problems to look out for after you left the hospital? "</u>			
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>_SO_SameSex</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where sexual</u> <u>orientation is</u> <u>lesbian, gay or</u> <u>homosexual</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose sexual</u> <u>orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_SO_Same</u> <u>Sex</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where sexual</u> <u>orientation is</u> <u>lesbian, gay or</u> <u>homosexual</u>	<u>The percent of respondents whose sexual orientation is</u> <u>lesbian, gay or homosexual who responded "yes" to</u> <u>the HCAHPS question, " During this hospital stay, did</u> <u>you get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>lSurveyed_SO</u> <u>_SameSex</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where sexual</u> <u>orientation is</u> <u>lesbian, gay or</u> <u>homosexual</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sexual orientation is lesbian, gay or</u> <u>homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_S</u> <u>O_SameSex</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>sexual orientation</u> <u>is lesbian, gay or</u> <u>homosexual</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sexual orientation is lesbian, gay or</u> <u>homosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_S</u> <u>O_Hetero</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u>	<u>Total number of respondents whose sexual orientation</u> <u>is straight or heterosexual and replied "yes" to</u> <u>HCAHPS question, " During this hospital stay, did you</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>sexual orientation is straight or heterosexual</u>	<u>get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>			
<u>Sys_HCAHPS_Info_17_total_SO_Hetero</u>	<u>HCAHPS question 17 total response where sexual orientation is straight or heterosexual</u>	<u>Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Info_17_Percent_SO_Hetero</u>	<u>HCAHPS question 17 percent of "Yes" responses where sexual orientation is straight or heterosexual</u>	<u>The percent of respondents whose sexual orientation is straight or heterosexual who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_Info_17_TotalSurveyed_SO_Hetero</u>	<u>HCAHPS question 17 total number of people surveyed where sexual orientation is straight or heterosexual</u>	<u>The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_Info_17_ResponseRate_SO_Hetero</u>	<u>HCAHPS question 17 response rate for people surveyed where sexual orientation is straight or heterosexual</u>	<u>The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_S</u> <u>O_Bi</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>sexual orientation</u> <u>is bisexual</u>	<u>Total number of respondents whose sexual orientation</u> <u>is bisexual and replied "yes" to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>SO_Bi</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where sexual</u> <u>orientation is</u> <u>bisexual</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose sexual</u> <u>orientation is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_SO_Bi</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where sexual</u> <u>orientation is</u> <u>bisexual</u>	<u>The percent of respondents whose sexual orientation is</u> <u>bisexual who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>lSurveyed_SO</u> <u>Bi</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where sexual</u> <u>orientation is</u> <u>bisexual</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_S</u> <u>O_Bi</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>sexual orientation</u> <u>is bisexual</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_S</u> <u>O_Else</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u>	<u>Total number of respondents whose sexual orientation</u> <u>is something else and replied "yes" to HCAHPS</u> <u>question, " During this hospital stay, did you get</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>sexual orientation is something else</u>	<u>information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>			
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>SO_Else</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where sexual</u> <u>orientation is</u> <u>something else</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose sexual</u> <u>orientation is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_SO_Else</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where sexual</u> <u>orientation is</u> <u>something else</u>	<u>The percent of respondents whose sexual orientation is</u> <u>something else who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>ISurveyed_SO</u> <u>Else</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where sexual</u> <u>orientation is</u> <u>something else</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sexual orientation is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_S</u> <u>O_Else</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>sexual orientation</u> <u>is something else</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sexual orientation is something else</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_S</u> <u>O_DK</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>sexual orientation</u> <u>is don't know</u>	<u>Total number of respondents whose sexual orientation</u> <u>is don't know and replied "yes" to HCAHPS question,</u> <u>" During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>SO_DK</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where sexual</u> <u>orientation is don't</u> <u>know</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose sexual</u> <u>orientation is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_SO_DK</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where sexual</u> <u>orientation is don't</u> <u>know</u>	<u>The percent of respondents whose sexual orientation is</u> <u>don't know who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed_SO</u> <u>DK</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where sexual</u> <u>orientation is don't</u> <u>know</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_S</u> <u>O_DK</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>sexual orientation</u> <u>is don't know</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_S</u> <u>O_NotDisc</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>sexual orientation</u> <u>is not disclosed</u>	<u>Total number of respondents whose sexual orientation</u> <u>is not disclosed and replied "yes" to HCAHPS question,</u> <u>" During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>SO_NotDisc</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where sexual</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is not disclosed</u>	<u>look out for after you left the hospital? " whose sexual orientation is not disclosed</u>			
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_SO_NotDi</u> <u>sc</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where sexual</u> <u>orientation is not</u> <u>disclosed</u>	<u>The percent of respondents whose sexual orientation is not disclosed who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>lSurveyed_SO</u> <u>NotDisc</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where sexual</u> <u>orientation is not</u> <u>disclosed</u>	<u>The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_S</u> <u>O_NotDisc</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>sexual orientation</u> <u>is not disclosed</u>	<u>The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_G</u> <u>L_F</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>gender identity is</u> <u>female</u>	<u>Total number of respondents whose gender identity is female and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>GI_F</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where gender</u> <u>identity is female</u>	<u>Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_GI_F</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where gender</u> <u>identity is female</u>	<u>The percent of respondents whose gender identity is</u> <u>female who responded "yes" to the HCAHPS question,</u> <u>" During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>lSurveyed_GI</u> <u>_F</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where gender</u> <u>identity is female</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose gender identity is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_GI</u> <u>_F</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>gender identity is</u> <u>female</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose gender identity is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_G</u> <u>L_F2M</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>gender identity is</u> <u>female-to-male</u> <u>(FTM)/transgender</u> <u>male/trans man</u>	<u>Total number of respondents whose gender identity is</u> <u>female-to-male (FTM)/transgender male/trans</u> <u>man and replied "yes" to HCAHPS question, " During</u> <u>this hospital stay, did you get information in writing</u> <u>about what symptoms or health problems to look out</u> <u>for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>GI_F2M</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where gender</u> <u>identity is female-</u> <u>to-male</u> <u>(FTM)/transgender</u> <u>male/trans man</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose gender</u> <u>identity is female-to-male (FTM)/transgender</u> <u>male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_GI_F2M</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where gender</u> <u>identity is female-</u> <u>to-male</u> <u>(FTM)/transgender</u> <u>male/trans man</u>	<u>The percent of respondents whose gender identity is</u> <u>female-to-male (FTM)/transgender male/trans</u> <u>man who responded "yes" to the HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed GI</u> <u>F2M</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where gender</u> <u>identity is female-</u> <u>to-male</u> <u>(FTM)/transgender</u> <u>male/trans man</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose gender identity is female-to-male</u> <u>(FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate GI</u> <u>F2M</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>gender identity is</u> <u>female-to-male</u> <u>(FTM)/transgender</u> <u>male/trans man</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose gender identity is female-to-male</u> <u>(FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Y_G</u> <u>I_M</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>gender identity is</u> <u>male</u>	<u>Total number of respondents whose gender identity is</u> <u>male and replied "yes" to HCAHPS question, " During</u> <u>this hospital stay, did you get information in writing</u> <u>about what symptoms or health problems to look out</u> <u>for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>GI_M</u>	<u>HCAHPS question</u> <u>17 total response</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where gender identity is male</u>	<u>look out for after you left the hospital? " whose gender identity is male</u>			
<u>Sys_HCAHPS Info_17_Percent_GI_M</u>	<u>HCAHPS question 17 percent of "Yes" responses where gender identity is male</u>	<u>The percent of respondents whose gender identity is male who responded "yes" to the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS Info_17_Total_Surveyed_GI_M</u>	<u>HCAHPS question 17 total number of people surveyed where gender identity is male</u>	<u>The total number of people surveyed on the HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS Info_17_ResponseRate_GI_M</u>	<u>HCAHPS question 17 response rate for people surveyed where gender identity is male</u>	<u>The percent of people who responded to the HCAHPS survey, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS Info_17_Y_GI_M2F</u>	<u>HCAHPS question 17 "Yes" responses where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Total number of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman and replied "yes" to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS Info_17_total_GI_M2F</u>	<u>HCAHPS question 17 total response where gender identity is male-to-female (MTF)/transgender</u>	<u>Total number of respondents to HCAHPS question, " During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital? " whose gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>female/trans woman</u>				
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_GI_M2F</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where gender</u> <u>identity is male-to-</u> <u>female</u> <u>(MTF)/transgender</u> <u>female/trans</u>	<u>The percent of respondents whose gender identity is</u> <u>male-to-female (MTF)/transgender female/trans</u> <u>woman who responded "yes" to the HCAHPS question,</u> <u>" During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>lSurveyed_GI</u> <u>M2F</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where gender</u> <u>identity is male-to-</u> <u>female</u> <u>(MTF)/transgender</u> <u>female/trans</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose gender identity is male-to-female</u> <u>(MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_GI</u> <u>M2F</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>gender identity is</u> <u>male-to-female</u> <u>(MTF)/transgender</u> <u>female/trans</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose gender identity is male-to-female</u> <u>(MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_G</u> <u>I_Nonconf</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>gender identity is</u> <u>identifies as non-</u>	<u>Total number of respondents whose gender identity is</u> <u>identifies as non-conforming gender and replied "yes"</u> <u>to HCAHPS question, " During this hospital stay, did</u> <u>you get information in writing about what symptoms or</u> <u>health problems to look out for after you left the</u> <u>hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>conforming gender</u>				
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>GI_Nonconf</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where gender</u> <u>identity is identifies</u> <u>as non-conforming</u> <u>gender</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose gender</u> <u>identity is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_GI_Nonco</u> <u>nf</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where gender</u> <u>identity is non-</u> <u>conforming</u> <u>gender</u>	<u>The percent of respondents whose gender identity is</u> <u>identifies as non-conforming gender who responded</u> <u>"yes" to the HCAHPS question, " During this hospital</u> <u>stay, did you get information in writing about what</u> <u>symptoms or health problems to look out for after you</u> <u>left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>ISurveyed_GI</u> <u>Nonconf</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where gender</u> <u>identity is non-</u> <u>conforming</u> <u>gender</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose gender identity is identifies as non-conforming</u> <u>gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_GI</u> <u>Nonconf</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>gender identity is</u> <u>non-conforming</u> <u>gender</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose gender identity is identifies as non-conforming</u> <u>gender</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_G</u> <u>I_Oth</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u>	<u>Total number of respondents whose gender identity is</u> <u>additional gender category or other and replied "yes" to</u> <u>HCAHPS question, " During this hospital stay, did you</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>gender identity is additional gender category or other</u>	<u>get information in writing about what symptoms or health problems to look out for after you left the hospital? "</u>			
<u>Sys_HCAHPS_</u> <u>Info_17_total</u> <u>GI_Oth</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where gender</u> <u>identity is</u> <u>additional gender</u> <u>category or other</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose gender</u> <u>identity is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Perc</u> <u>ent_GI_Oth</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where gender</u> <u>identity is other</u>	<u>The percent of respondents whose gender identity is</u> <u>additional gender category or other who responded</u> <u>"yes" to the HCAHPS question, " During this hospital</u> <u>stay, did you get information in writing about what</u> <u>symptoms or health problems to look out for after you</u> <u>left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Tota</u> <u>lSurveyed_GI</u> <u>Oth</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where gender</u> <u>identity is other</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose gender identity is additional gender category or</u> <u>other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Res</u> <u>ponseRate_GI</u> <u>Oth</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>gender identity is</u> <u>other</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose gender identity is additional gender category or</u> <u>other</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS_</u> <u>Info_17_Y_G</u> <u>I_NotDisc</u>	<u>HCAHPS question</u> <u>17 "Yes"</u> <u>responses where</u> <u>gender identity is</u> <u>not disclosed</u>	<u>Total number of respondents whose gender identity is</u> <u>not disclosed and replied "yes" to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_HCAHPS</u> <u>Info_17_total</u> <u>GI_NotDisc</u>	<u>HCAHPS question</u> <u>17 total response</u> <u>where gender</u> <u>identity is not</u> <u>disclosed</u>	<u>Total number of respondents to HCAHPS question, "</u> <u>During this hospital stay, did you get information in</u> <u>writing about what symptoms or health problems to</u> <u>look out for after you left the hospital? " whose gender</u> <u>identity is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Perc</u> <u>ent_GI_NotDis</u> <u>c</u>	<u>HCAHPS question</u> <u>17 percent of</u> <u>"Yes" responses</u> <u>where gender</u> <u>identity is not</u> <u>disclosed</u>	<u>The percent of respondents whose gender identity is</u> <u>not disclosed who responded "yes" to the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_HCAHPS</u> <u>Info_17_Tota</u> <u>lSurveyed_GI</u> <u>NotDisc</u>	<u>HCAHPS question</u> <u>17 total number of</u> <u>people surveyed</u> <u>where gender</u> <u>identity is not</u> <u>disclosed</u>	<u>The total number of people surveyed on the HCAHPS</u> <u>question, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_HCAHPS</u> <u>Info_17_Res</u> <u>ponseRate_GI</u> <u>NotDisc</u>	<u>HCAHPS question</u> <u>17 response rate</u> <u>for people</u> <u>surveyed where</u> <u>gender identity is</u> <u>not disclosed</u>	<u>The percent of people who responded to the HCAHPS</u> <u>survey, " During this hospital stay, did you get</u> <u>information in writing about what symptoms or health</u> <u>problems to look out for after you left the hospital? "</u> <u>whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_AHRQ_P</u> <u>pneumonia_nu</u> <u>m</u>	<u>AHRQ pneumonia</u> <u>numerator</u>	<u>Number of in-hospital deaths with a principal diagnosis</u> <u>of pneumonia or a principal diagnosis of sepsis with a</u> <u>secondary diagnosis of pneumonia present on</u> <u>admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>pneumonia_de</u> <u>nom</u>	<u>AHRQ pneumonia</u> <u>denominator</u>	<u>Number of hospital discharges with a principal</u> <u>diagnosis of pneumonia or a principal diagnosis of</u> <u>sepsis with a secondary diagnosis of pneumonia</u> <u>present on admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_Pneumonia_rate</u>	<u>AHRQ pneumonia rate</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_num_Race_AIAN</u>	<u>AHRQ pneumonia numerator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Race_AIAN</u>	<u>AHRQ pneumonia denominator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Race_AIAN</u>	<u>AHRQ pneumonia rate where race and/or ethnicity is American Indian or Alaska Native</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_num_Race_Asian</u>	<u>AHRQ pneumonia numerator where race and/or ethnicity is Asian</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Race_Asian</u>	<u>AHRQ pneumonia denominator where race and/or ethnicity is Asian</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate</u>	<u>AHRQ pneumonia rate where race</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>e_Race_Asian</u> =	<u>and/or ethnicity is Asian</u>	<u>diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Asian</u>			
<u>Sys_AHRQ_Pneumonia_nu</u> <u>m_Race_Bl</u>	<u>AHRQ pneumonia numerator where race and/or ethnicity is Black or African American</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_de</u> <u>nom_Race_Bl</u> <u>k</u>	<u>AHRQ pneumonia denominator where race and/or ethnicity is Black or African American</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rat</u> <u>e_Race_Bl</u>	<u>AHRQ pneumonia rate where race and/or ethnicity is Black or African American</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>
<u>Sys_AHRQ_Pneumonia_nu</u> <u>m_Race_Hisp</u>	<u>AHRQ pneumonia numerator where race and/or ethnicity is Hispanic or Latino</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_de</u> <u>nom_Race_Hi</u> <u>sp</u>	<u>AHRQ pneumonia denominator where race and/or ethnicity is Hispanic or Latino</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_Pneumonia_rate_Race_Hisp</u>	<u>AHRQ pneumonia rate where race and/or ethnicity is Hispanic or Latino</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_num_Race_MENA</u>	<u>AHRQ pneumonia numerator where race and/or ethnicity is Middle Eastern or North African</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Race_MENA</u>	<u>AHRQ pneumonia denominator where race and/or ethnicity is Middle Eastern or North African</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Race_MENA</u>	<u>AHRQ pneumonia rate where race and/or ethnicity is Middle Eastern or North African</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_num_Race_NHP</u>	<u>AHRQ pneumonia numerator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Race_NHP</u>	<u>AHRQ pneumonia denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Hawaiian or Pacific Islander</u>	<u>present on admission where the race and/or ethnicity is Native Hawaiian or Pacific Islander</u>			
<u>Sys_AHRQ_Pneumonia_rate_Race_NHPI</u>	<u>AHRQ pneumonia rate where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_num_Race_Multi</u>	<u>AHRQ pneumonia numerator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Race_Multi</u>	<u>AHRQ pneumonia denominator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Race_Multi</u>	<u>AHRQ pneumonia rate where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_num_Race_Wht</u>	<u>AHRQ pneumonia numerator where race and/or ethnicity is White</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Race_Wht</u>	<u>AHRQ pneumonia denominator where race and/or ethnicity is White</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_Pneumonia_rate_Race_Wht</u>	<u>AHRQ pneumonia rate where race and/or ethnicity is White</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the race and/or ethnicity is White</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_Age_<18</u>	<u>AHRQ pneumonia numerator where age is younger than 18 years</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is younger than 18 years</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_Age_<18</u>	<u>AHRQ pneumonia denominator where age is younger than 18 years</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is younger than 18 years</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Age_<18</u>	<u>AHRQ pneumonia rate where age is younger than 18 years</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is younger than 18 years</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_Age_18_34</u>	<u>AHRQ pneumonia numerator where age is 18 to 34 years old</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_Age_18_34</u>	<u>AHRQ pneumonia denominator where age is 18 to 34 years old</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Age_18_34</u>	<u>AHRQ pneumonia rate where age is 18 to 34 years old</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
		<u>pneumonia present on admission where the age is 18 to 34 years old</u>			
<u>Sys_AHRQ_Pneumonia_numerator_Age_35_49</u>	<u>AHRQ pneumonia numerator where age is 35 to 49 years old</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_Age_35_49</u>	<u>AHRQ pneumonia denominator where age is 35 to 49 years old</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Age_35_49</u> =	<u>AHRQ pneumonia rate where age is 35 to 49 years old</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 35 to 49 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_Age_50_64</u> =	<u>AHRQ pneumonia numerator where age is 50 to 64 years old</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_Age_50_64</u>	<u>AHRQ pneumonia denominator where age is 50 to 64 years old</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Age_50_64</u>	<u>AHRQ pneumonia rate where age is 50 to 64 years old</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 50 to 64 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_Pneumonia_numerator_Age_>65</u>	<u>AHRQ pneumonia numerator where age is 65 years or older</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_Age_>65</u>	<u>AHRQ pneumonia denominator where age is 65 years or older</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Age_>65</u>	<u>AHRQ pneumonia rate where age is 65 years or older</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the age is 65 years or older</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_Sex_F</u>	<u>AHRQ pneumonia numerator where sex assigned at birth is Female</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_Sex_F</u>	<u>AHRQ pneumonia denominator where sex assigned at birth is Female</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Sex_F</u>	<u>AHRQ pneumonia rate where sex assigned at birth is Female</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Female</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_Sex_M</u>	<u>AHRQ pneumonia numerator where sex assigned at birth is Male</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_Pneumonia_denom_Sex_M</u>	<u>AHRQ pneumonia denominator where sex assigned at birth is Male</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Sex_M</u>	<u>AHRQ pneumonia rate where sex assigned at birth is Male</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Male</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_nu_m_Sex_Oth</u>	<u>AHRQ pneumonia numerator where sex assigned at birth is Other/Unknown</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Sex_Oth</u>	<u>AHRQ pneumonia denominator where sex assigned at birth is Other/Unknown</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Sex_Oth</u>	<u>AHRQ pneumonia rate where sex assigned at birth is Other/Unknown</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_nu_m_Payer_Medicare</u>	<u>AHRQ pneumonia numerator where payer type is Medicare</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom</u>	<u>AHRQ pneumonia denominator</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>nom_Payer_Medicare</u>	<u>where payer type is Medicare</u>	<u>sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicare</u>			
<u>Sys_AHRQ_Pneumonia_rate_Payer_Medicare</u>	<u>AHRQ pneumonia rate where payer type is Medicare</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicare</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_num_Payer_Medicaid</u>	<u>AHRQ pneumonia numerator where payer type is Medicaid</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Payer_Medicaid</u>	<u>AHRQ pneumonia denominator where payer type is Medicaid</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Payer_Medicaid</u>	<u>AHRQ pneumonia rate where payer type is Medicaid</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Medicaid</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_num_Payer_Private</u>	<u>AHRQ pneumonia numerator where payer type is Private</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Payer_Private</u>	<u>AHRQ pneumonia denominator where payer type is Private</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Payer_Private</u>	<u>AHRQ pneumonia rate where payer type is Private</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
		<u>pneumonia present on admission where the payer type is Private</u>			
<u>Sys_AHRQ_Pneumonia_num_Payer_Self</u>	<u>AHRQ pneumonia numerator where payer type is Self Pay/Uninsured</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Payer_Self</u>	<u>AHRQ pneumonia denominator where payer type is Self Pay/Uninsured</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Payer_Self</u>	<u>AHRQ pneumonia rate where payer type is Self Pay/Uninsured</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_num_Payer_Oth</u>	<u>AHRQ pneumonia numerator where payer type is Other/Unknown</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Payer_Oth</u>	<u>AHRQ pneumonia denominator where payer type is Other/Unknown</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Payer_Oth</u>	<u>AHRQ pneumonia rate where payer type is Other/Unknown</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the payer type is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_Pneumonia_nu_m_Lang_ASL</u>	<u>AHRQ pneumonia numerator where preferred language is American Sign Language</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Lang_ASL</u>	<u>AHRQ pneumonia denominator where preferred language is American Sign Language</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Lang_ASL</u>	<u>AHRQ pneumonia rate where preferred language is American Sign Language</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is American Sign Language</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_nu_m_Lang_Eng</u>	<u>AHRQ pneumonia numerator where preferred language is English</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_Lang_Eng</u>	<u>AHRQ pneumonia denominator where preferred language is English</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Lang_Eng</u>	<u>AHRQ pneumonia rate where preferred language is English</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is English</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_Pneumonia_numerator_Lang_API</u>	<u>AHRQ pneumonia numerator where preferred language is Asian/Pacific Islander languages</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_Lang_API</u>	<u>AHRQ pneumonia denominator where preferred language is Asian/Pacific Islander languages</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Lang_API</u>	<u>AHRQ pneumonia rate where preferred language is Asian/Pacific Islander languages</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_Lang_ME</u>	<u>AHRQ pneumonia numerator where preferred language is Middle Eastern languages</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_Lang_ME</u>	<u>AHRQ pneumonia denominator where preferred language is Middle Eastern languages</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Lang_ME</u>	<u>AHRQ pneumonia rate where preferred language is Middle Eastern languages</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_Pneumonia_nu m_Lang_Span</u>	<u>AHRQ pneumonia numerator where preferred language is Spanish</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_de nom_Lang_Span</u>	<u>AHRQ pneumonia denominator where preferred language is Spanish</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rat e_Lang_Span</u>	<u>AHRQ pneumonia rate where preferred language is Spanish</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_nu m_Lang_Oth</u>	<u>AHRQ pneumonia numerator where preferred language is Other/Unknown</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_de nom_Lang_Oth</u>	<u>AHRQ pneumonia denominator where preferred language is Other/Unknown</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rat e_Lang_Oth</u>	<u>AHRQ pneumonia rate where preferred language is Other/Unknown</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_nu</u>	<u>AHRQ pneumonia numerator where disability status is:</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>m_Disability_n</u> <u>one</u>	<u>does not have a</u> <u>disability</u>	<u>admission where the disability status is: does not have</u> <u>a disability</u>			
<u>Sys_AHRQ_P</u> <u>pneumonia_de</u> <u>nom_Disability</u> <u>none</u>	<u>AHRQ pneumonia</u> <u>denominator</u> <u>where disability</u> <u>status is: does not</u> <u>have a disability</u>	<u>Number of hospital discharges with a principal</u> <u>diagnosis of pneumonia or a principal diagnosis of</u> <u>sepsis with a secondary diagnosis of pneumonia</u> <u>present on admission where the disability status is:</u> <u>does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>pneumonia_rat</u> <u>e_Disability_n</u> <u>one</u>	<u>AHRQ pneumonia</u> <u>rate where</u> <u>disability status is:</u> <u>does not have a</u> <u>disability</u>	<u>In-hospital deaths per 1,000 hospital discharges with a</u> <u>principal diagnosis of pneumonia or a principal</u> <u>diagnosis of sepsis with a secondary diagnosis of</u> <u>pneumonia present on admission where the disability</u> <u>status is: does not have a disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>pneumonia_nu</u> <u>m_Disability</u> <u>Mobile</u>	<u>AHRQ pneumonia</u> <u>numerator where</u> <u>disability status is:</u> <u>has a mobility</u> <u>disability</u>	<u>Number of in-hospital deaths with a principal diagnosis</u> <u>of pneumonia or a principal diagnosis of sepsis with a</u> <u>secondary diagnosis of pneumonia present on</u> <u>admission where the disability status is: has a mobility</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>pneumonia_de</u> <u>nom_Disability</u> <u>Mobile</u>	<u>AHRQ pneumonia</u> <u>denominator</u> <u>where disability</u> <u>status is: has a</u> <u>mobility disability</u>	<u>Number of hospital discharges with a principal</u> <u>diagnosis of pneumonia or a principal diagnosis of</u> <u>sepsis with a secondary diagnosis of pneumonia</u> <u>present on admission where the disability status is: has</u> <u>a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>pneumonia_rat</u> <u>e_Disability_M</u> <u>obile</u>	<u>AHRQ pneumonia</u> <u>rate where</u> <u>disability status is:</u> <u>has a mobility</u> <u>disability</u>	<u>In-hospital deaths per 1,000 hospital discharges with a</u> <u>principal diagnosis of pneumonia or a principal</u> <u>diagnosis of sepsis with a secondary diagnosis of</u> <u>pneumonia present on admission where the disability</u> <u>status is: has a mobility disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>pneumonia_nu</u> <u>m_Disability</u> <u>Cog</u>	<u>AHRQ pneumonia</u> <u>numerator where</u> <u>disability status is:</u> <u>has a cognition</u> <u>disability</u>	<u>Number of in-hospital deaths with a principal diagnosis</u> <u>of pneumonia or a principal diagnosis of sepsis with a</u> <u>secondary diagnosis of pneumonia present on</u> <u>admission where the disability status is: has a cognition</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_Pneumonia_denominator_Disability_Cog</u>	<u>AHRQ pneumonia denominator where disability status is: has a cognition disability</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Disability_Cog</u>	<u>AHRQ pneumonia rate where disability status is: has a cognition disability</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_Disability_Hear</u>	<u>AHRQ pneumonia numerator where disability status is: has a hearing disability</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_Disability_Hear</u>	<u>AHRQ pneumonia denominator where disability status is: has a hearing disability</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Disability_Hear</u>	<u>AHRQ pneumonia rate where disability status is: has a hearing disability</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_Disability_Vis</u>	<u>AHRQ pneumonia numerator where disability status is: has a vision disability</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_Pneumonia_denominator_Disability_Vis</u>	<u>AHRQ pneumonia denominator where disability status is: has a vision disability</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Disability_Vis</u>	<u>AHRQ pneumonia rate where disability status is: has a vision disability</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a vision disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>
<u>Sys_AHRQ_Pneumonia_numerator_Disability_Self</u>	<u>AHRQ pneumonia numerator where disability status is: has a self-care disability</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_Disability_Self</u>	<u>AHRQ pneumonia denominator where disability status is: has a self-care disability</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Disability_Self</u>	<u>AHRQ pneumonia rate where disability status is: has a self-care disability</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>
<u>Sys_AHRQ_Pneumonia_numerator_Disability_Ind</u>	<u>AHRQ pneumonia numerator where disability status is: has an independent living disability</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_Pneumonia_denominator_Disability_Ind</u>	<u>AHRQ pneumonia denominator where disability status is: has an independent living disability</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_Disability_Ind</u>	<u>AHRQ pneumonia rate where disability status is: has an independent living disability</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_SO_SameSex</u>	<u>AHRQ pneumonia numerator where sexual orientation is lesbian, gay or homosexual</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_SO_SameSex</u>	<u>AHRQ pneumonia denominator where sexual orientation is lesbian, gay or homosexual</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_SO_SameSex</u>	<u>AHRQ pneumonia rate where sexual orientation is lesbian, gay or homosexual</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_SO_Hetero</u>	<u>AHRQ pneumonia numerator where sexual orientation</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is straight or heterosexual</u>	<u>admission where the sexual orientation is straight or heterosexual</u>			
<u>Sys_AHRQ_Pneumonia_denom_SO_Hetero</u>	<u>AHRQ pneumonia denominator where sexual orientation is straight or heterosexual</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_SO_Hetero</u>	<u>AHRQ pneumonia rate where sexual orientation is straight or heterosexual</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_SO_Bi</u>	<u>AHRQ pneumonia numerator where sexual orientation is bisexual</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_SO_Bi</u>	<u>AHRQ pneumonia denominator where sexual orientation is bisexual</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_SO_Bi</u>	<u>AHRQ pneumonia rate where sexual orientation is bisexual</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is bisexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_SO_Else</u>	<u>AHRQ pneumonia numerator where sexual orientation is something else</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_Pneumonia_denominator_SO_Else</u>	<u>AHRQ pneumonia denominator where sexual orientation is something else</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_SO_Else</u>	<u>AHRQ pneumonia rate where sexual orientation is something else</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is something else</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_SO_DK</u>	<u>AHRQ pneumonia numerator where sexual orientation is don't know</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_SO_DK</u>	<u>AHRQ pneumonia denominator where sexual orientation is don't know</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_SO_DK</u>	<u>AHRQ pneumonia rate where sexual orientation is don't know</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is don't know</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_SO_NotDisc</u>	<u>AHRQ pneumonia numerator where sexual orientation is not disclosed</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_SO_NotDisc</u>	<u>AHRQ pneumonia denominator where sexual</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is not disclosed</u>	<u>present on admission where the sexual orientation is not disclosed</u>			
<u>Sys_AHRQ_Pneumonia_rate_SO_NotDisc</u>	<u>AHRQ pneumonia rate where sexual orientation is not disclosed</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_GI_F</u>	<u>AHRQ pneumonia numerator where gender identity is female</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_GI_F</u>	<u>AHRQ pneumonia denominator where gender identity is female</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_GI_F</u>	<u>AHRQ pneumonia rate where gender identity is female</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_numerator_GI_F2M</u>	<u>AHRQ pneumonia numerator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denominator_GI_F2M</u>	<u>AHRQ pneumonia denominator where gender identity is female-to-male</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	(FTM)/transgender male/trans man				
<u>Sys_AHRQ_Pneumonia_rate_GI_F2M</u>	<u>AHRQ pneumonia rate where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_num_GI_M</u>	<u>AHRQ pneumonia numerator where gender identity is male</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_GI_M</u>	<u>AHRQ pneumonia denominator where gender identity is male</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_GI_M</u>	<u>AHRQ pneumonia rate where gender identity is male</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_num_GI_M2F</u>	<u>AHRQ pneumonia numerator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_GI_M2F</u>	<u>AHRQ pneumonia denominator where gender identity is male-to-</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>female</u> <u>(MTF)/transgender</u> <u>female/trans</u> <u>woman</u>	<u>male-to-female (MTF)/transgender female/trans</u> <u>woman</u>			
<u>Sys_AHRQ_P</u> <u>neumonia_rat</u> <u>e_GI_M2F</u>	<u>AHRQ pneumonia</u> <u>rate where gender</u> <u>identity is male-to-</u> <u>female</u> <u>(MTF)/transgender</u> <u>female/trans</u> <u>woman</u>	<u>In-hospital deaths per 1,000 hospital discharges with a</u> <u>principal diagnosis of pneumonia or a principal</u> <u>diagnosis of sepsis with a secondary diagnosis of</u> <u>pneumonia present on admission where the gender</u> <u>identity is male-to-female (MTF)/transgender</u> <u>female/trans woman</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>neumonia_nu</u> <u>m_GI_Noncon</u> <u>f</u>	<u>AHRQ pneumonia</u> <u>numerator where</u> <u>gender identity is</u> <u>identifies as non-</u> <u>conforming</u> <u>gender</u>	<u>Number of in-hospital deaths with a principal diagnosis</u> <u>of pneumonia or a principal diagnosis of sepsis with a</u> <u>secondary diagnosis of pneumonia present on</u> <u>admission where the gender identity is identifies as</u> <u>non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>neumonia_de</u> <u>nom_GI_Nonc</u> <u>onf</u>	<u>AHRQ pneumonia</u> <u>denominator</u> <u>where gender</u> <u>identity is identifies</u> <u>as non-conforming</u> <u>gender</u>	<u>Number of hospital discharges with a principal</u> <u>diagnosis of pneumonia or a principal diagnosis of</u> <u>sepsis with a secondary diagnosis of pneumonia</u> <u>present on admission where the gender identity is</u> <u>identifies as non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>neumonia_rat</u> <u>e_GI_Nonconf</u>	<u>AHRQ pneumonia</u> <u>rate where gender</u> <u>identity is identifies</u> <u>as non-conforming</u> <u>gender</u>	<u>In-hospital deaths per 1,000 hospital discharges with a</u> <u>principal diagnosis of pneumonia or a principal</u> <u>diagnosis of sepsis with a secondary diagnosis of</u> <u>pneumonia present on admission where the gender</u> <u>identity is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>neumonia_nu</u> <u>m_GI_Oth</u>	<u>AHRQ pneumonia</u> <u>numerator where</u> <u>gender identity is</u>	<u>Number of in-hospital deaths with a principal diagnosis</u> <u>of pneumonia or a principal diagnosis of sepsis with a</u> <u>secondary diagnosis of pneumonia present on</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>additional gender category or other</u>	<u>admission where the gender identity is additional gender category or other</u>			
<u>Sys_AHRQ_Pneumonia_denom_GI_Oth</u>	<u>AHRQ pneumonia denominator where gender identity is additional gender category or other</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_GI_Oth</u>	<u>AHRQ pneumonia rate where gender identity is additional gender category or other</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is additional gender category or other</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_Pneumonia_num_GI_NotDisc</u>	<u>AHRQ pneumonia numerator where gender identity is not disclosed</u>	<u>Number of in-hospital deaths with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_denom_GI_NotDisc</u>	<u>AHRQ pneumonia denominator where gender identity is not disclosed</u>	<u>Number of hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Pneumonia_rate_GI_NotDisc</u>	<u>AHRQ pneumonia rate where gender identity is not disclosed</u>	<u>In-hospital deaths per 1,000 hospital discharges with a principal diagnosis of pneumonia or a principal diagnosis of sepsis with a secondary diagnosis of pneumonia present on admission where the gender identity is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_PSI_Death_num</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Treatable Complications numerator</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_denom</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_num_Race_AIAN</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Race_AIA</u> <u>N</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where race and/or</u> <u>ethnicity is</u> <u>American Indian or</u> <u>Alaska Native</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the race</u> <u>and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Race_AIAN</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where race and/or</u> <u>ethnicity is</u> <u>American Indian or</u> <u>Alaska Native</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>race and/or ethnicity is American Indian or Alaska</u> <u>Native</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Race_Asia</u> <u>n</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the race and/or ethnicity</u> <u>is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>race and/or ethnicity is Asian</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Race_Asi</u> <u>an</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where race and/or</u> <u>ethnicity is Asian</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the race</u> <u>and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Race_Asian</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where race and/or</u> <u>ethnicity is Asian</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Race_Bl</u> <u>k</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>race and/or</u> <u>ethnicity is Black</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the race and/or ethnicity</u> <u>is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	or African American				
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Race_Bl</u> =	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where race and/or</u> <u>ethnicity is Black</u> <u>or African</u> <u>American</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the race</u> <u>and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Race_Bl</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where race and/or</u> <u>ethnicity is Black</u> <u>or African</u> <u>American</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Race_Hisp</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the race and/or ethnicity</u> <u>is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where race and/or ethnicity is Hispanic or Latino</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Race_His</u> <u>p</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where race and/or</u> <u>ethnicity is</u> <u>Hispanic or Latino</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the race</u> <u>and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Race_Hisp</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where race and/or</u> <u>ethnicity is</u> <u>Hispanic or Latino</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Race_MEN</u> <u>A</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the race and/or ethnicity</u> <u>is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where race and/or ethnicity is Middle Eastern or North African</u>				
<u>Sys_AHRQ_PSI_Death_denom_Race_MENA</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where race and/or ethnicity is Middle Eastern or North African</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_PSI_Death_rate_Race_MENA</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where race and/or ethnicity is Middle Eastern or North African</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_PSI_Death_num_Race_NHP</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>with Serious Treatable Complications numerator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>				
<u>Sys_AHRQ_PSI_Death_denom_Race_NHPI</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_PSI_Death_rate_Race_NHPI</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Race_Multi</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>race and/or</u> <u>ethnicity is</u> <u>Multiracial and/or</u> <u>Multiethnic</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the race and/or ethnicity</u> <u>is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Race_Mul</u> <u>ti</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where race and/or</u> <u>ethnicity is</u> <u>Multiracial and/or</u> <u>Multiethnic</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the race</u> <u>and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Race_Multi</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where race and/or</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Race_Wht</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>race and/or</u> <u>ethnicity is White</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the race and/or ethnicity</u> <u>is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Race_Wh</u> <u>t</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where race and/or</u> <u>ethnicity is White</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the race</u> <u>and/or ethnicity is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Race_Wht</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where race and/or</u> <u>ethnicity is White</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>race and/or ethnicity is White</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Age_<18</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Surgical Inpatients with Serious Treatable Complications numerator where age is younger than 18 years</u>	<u>treatable complications where the age is younger than 18 years</u>			
<u>Sys_AHRQ_PSI_Death_denom_Age_<18</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where age is younger than 18 years</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the age is younger than 18 years</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_PSI_Death_rate_Age_<18</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where age is younger than 18 years</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is younger than 18 years</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>
<u>Sys_AHRQ_PSI_Death_num_Age_18_34</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>with Serious Treatable Complications numerator where age is 18 to 34 years old</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Age_18_34</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where age is 18 to 34 years old</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the age is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Age_18_34</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where age is 18 to 34 years old</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is 18 to 34 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_num</u> <u>Age_35_49</u> =	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is 35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where age is 35 to 49 years old</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Age_35_4</u> <u>9</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where age is 35 to</u> <u>49 years old</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the age is</u> <u>35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Age_35_49</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where age is 35 to</u> <u>49 years old</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>age is 35 to 49 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Age_50_64</u> <u>=</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>age is 50 to 64</u> <u>years old</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the age is 50 to 64 years</u> <u>old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Age_50_6</u> <u>4</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where age is 50 to</u> <u>64 years old</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the age is</u> <u>50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Age_50_64</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where age is 50 to</u> <u>64 years old</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>age is 50 to 64 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Age_>65</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>age is 65 years or</u> <u>older</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the age is 65 years or</u> <u>older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Age_>65</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the age is</u> <u>65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Surgical Inpatients with Serious Treatable Complications denominator where age is 65 years or older</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Age_>65</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where age is 65 years or older</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the age is 65 years or older</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Sex_F</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where sex assigned at birth is Female</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sex assigned at birth is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Sex_F</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the sex assigned at birth is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Complications denominator where sex assigned at birth is Female</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Sex_F</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where sex assigned at birth is Female</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sex assigned at birth is Female</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_num</u> <u>Sex_M</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where sex assigned at birth is Male</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the sex assigned at birth is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_denom</u> <u>Sex_M</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the sex assigned at birth is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>denominator</u> <u>where sex</u> <u>assigned at birth is</u> <u>Male</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Sex_M</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where sex</u> <u>assigned at birth is</u> <u>Male</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>sex assigned at birth is Male</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Sex_Oth</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>sex assigned at</u> <u>birth is</u> <u>Other/Unknown</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the sex assigned at birth</u> <u>is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Sex_Oth</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the sex</u> <u>assigned at birth is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>denominator</u> <u>where sex</u> <u>assigned at birth is</u> <u>Other/Unknown</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Sex_Oth</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where sex</u> <u>assigned at birth is</u> <u>Other/Unknown</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Payer_Med</u> <u>icare</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>payer type is</u> <u>Medicare</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the payer type is</u> <u>Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Payer_Me</u> <u>dicare</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the payer</u> <u>type is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where payer type is Medicare</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Payer_Medicare</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where payer type</u> <u>is Medicare</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>payer type is Medicare</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_num</u> <u>Payer_Medicaid</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>payer type is</u> <u>Medicaid</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the payer type is</u> <u>Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_denom</u> <u>Payer_Medicaid</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where payer type</u> <u>is Medicaid</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the payer</u> <u>type is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Payer_Medic</u> <u>aid</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where payer type</u> <u>is Medicaid</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>payer type is Medicaid</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Payer_Priv</u> <u>ate</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>payer type is</u> <u>Private</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the payer type is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Payer_Priv</u> <u>ate</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where payer type</u> <u>is Private</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the payer</u> <u>type is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Payer_Private</u>	<u>Surgical Inpatients with Serious Treatable Complications rate where payer type is Private</u>	<u>patients, with serious treatable complications where the payer type is Private</u>			
<u>Sys_AHRQ_Patient_Safety_Indicator_Death_Rate_among_Surgical_Inpatients_with_Serious_Treatable_Complications_numerator_where_payer_type_is_Self_Pay/Uninsured</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where payer type is Self Pay/Uninsured</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Patient_Safety_Indicator_Death_Rate_among_Surgical_Inpatients_with_Serious_Treatable_Complications_denominator_where_payer_type_is_Self_Pay/Uninsured</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where payer type is Self Pay/Uninsured</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_Patient_Safety_Indicator_Death_Rate_among_Surgical_Inpatients_with_Serious_Treatable_Complications_rate_where_payer_type_is_Self_Pay/Uninsured</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where payer type is Self Pay/Uninsured</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Treatable Complications rate where payer type is Self Pay/Uninsured</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_num_Payer_Oth</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where payer type is Other/Unknown</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_denom_Payer_Oth</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where payer type is Other/Unknown</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the payer type is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate_Payer_Oth</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the payer type is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	where payer type is Other/Unknown				
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Lang_ASL</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>preferred language</u> <u>is American Sign</u> <u>Language</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the preferred language</u> <u>is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Lang_AS</u> <u>L</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where preferred</u> <u>language is</u> <u>American Sign</u> <u>Language</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the</u> <u>preferred language is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Lang_ASL</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>preferred language is American Sign Language</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where preferred language is American Sign Language</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_num_Lang_Eng</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where preferred language is English</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_denom_Lang_Eng</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where preferred language is English</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the preferred language is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate_Lang_Eng</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is English</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where preferred language is English</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Lang_API</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>preferred language</u> <u>is Asian/Pacific</u> <u>Islander languages</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the preferred language</u> <u>is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Lang_API</u> =	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where preferred</u> <u>language is</u> <u>Asian/Pacific</u> <u>Islander languages</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the</u> <u>preferred language is an Asian/Pacific Islander</u> <u>language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Lang_API</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>preferred language is an Asian/Pacific Islander</u> <u>language</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Complications rate where preferred language is Asian/Pacific Islander languages</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Lang_ME</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where preferred language is Middle Eastern languages</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Lang_ME</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where preferred language is Middle Eastern languages</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Lang_ME</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Treatable Complications rate where preferred language is Middle Eastern languages</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Lang_Span</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where preferred language is Spanish</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Lang_Span</u> <u>n</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where preferred language is Spanish</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the preferred language is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Lang_Span</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Complications rate where preferred language is Spanish</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_num_Lang_Oth</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where preferred language is Other/Unknown</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_denom_Lang_Oth</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where preferred language is Other/Unknown</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate_Lang_Oth</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where preferred language is Other/Unknown</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Disability_n</u> <u>one</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>disability status is:</u> <u>does not have a</u> <u>disability</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the disability status is:</u> <u>does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Disability</u> <u>none</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where disability</u> <u>status is: does not</u> <u>have a disability</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the</u> <u>disability status is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>_Disability_no</u> <u>ne</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>disability status is: does not have a disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where disability status is: does not have a disability</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Disability</u> <u>Mobile</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>disability status is:</u> <u>has a mobility</u> <u>disability</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the disability status is:</u> <u>has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Disability</u> <u>Mobile</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where disability</u> <u>status is: has a</u> <u>mobility disability</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the</u> <u>disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>_Disability_Mo</u> <u>bile</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where disability status is: has a mobility disability</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Disability</u> <u>Cog</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>disability status is:</u> <u>has a cognition</u> <u>disability</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the disability status is:</u> <u>has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Disability</u> <u>Cog</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where disability</u> <u>status is: has a</u> <u>cognition</u> <u>disability</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the</u> <u>disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Disability Co</u> <u>g</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Complications rate where disability status is: has a cognition disability</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Disability</u> <u>Hear</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>disability status is:</u> <u>has a hearing</u> <u>disability</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Disability</u> <u>Hear</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where disability</u> <u>status is: has a</u> <u>hearing disability</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Disability He</u> <u>ar</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Treatable Complications rate where disability status is: has a hearing disability</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Disability</u> <u>Vis</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where disability status is: has a vision disability</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Disability</u> <u>Vis</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where disability status is: has a vision disability</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the disability status is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Disability_Vis</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a vision disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Treatable Complications rate where disability status is: has a vision disability</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_Disability</u> <u>Self</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where disability status is: has a self-care disability</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_Disability</u> <u>Self</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where disability status is: has a self-care disability</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>_Disability_Sel</u> <u>f</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>with Serious Treatable Complications rate where disability status is: has a self-care disability</u>				
<u>Sys_AHRQ_PSI_Death_numerator_Disability_Ind</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where disability status is: has an independent living disability</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_PSI_Death_denominator_Disability_Ind</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where disability status is: has an independent living disability</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>Disability_Ind</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where disability</u> <u>status is: has an</u> <u>independent living</u> <u>disability</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_SO_Same</u> <u>Sex</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>sexual orientation</u> <u>is lesbian, gay or</u> <u>homosexual</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the sexual orientation is</u> <u>lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_SO_Same</u> <u>Sex</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where sexual</u> <u>orientation is</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the sexual</u> <u>orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>lesbian, gay or homosexual</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>SO_SameSex</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where sexual</u> <u>orientation is</u> <u>lesbian, gay or</u> <u>homosexual</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_SO_Hetero</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>sexual orientation</u> <u>is straight or</u> <u>heterosexual</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the sexual orientation is</u> <u>straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_SO_Hetero</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the sexual</u> <u>orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where sexual orientation is straight or heterosexual</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>SO_Hetero</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where sexual</u> <u>orientation is</u> <u>straight or</u> <u>heterosexual</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_SO_Bi</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>sexual orientation</u> <u>is bisexual</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the sexual orientation is</u> <u>bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_SO_Bi</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the sexual</u> <u>orientation is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>denominator</u> <u>where sexual</u> <u>orientation is</u> <u>bisexual</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>SO_Bi</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where sexual</u> <u>orientation is</u> <u>bisexual</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>sexual orientation is bisexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_SO_Else</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>sexual orientation</u> <u>is something else</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the sexual orientation is</u> <u>something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_SO_Else</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the sexual</u> <u>orientation is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where sexual orientation is something else</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>SO_Else</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where sexual</u> <u>orientation is</u> <u>something else</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>sexual orientation is something else</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_SO_DK</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>sexual orientation</u> <u>is don't know</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the sexual orientation is</u> <u>don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_SO_DK</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where sexual</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the sexual</u> <u>orientation is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is don't know</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>SO_DK</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where sexual</u> <u>orientation is don't</u> <u>know</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>sexual orientation is don't know</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_SO_NotDis</u> <u>c</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>sexual orientation</u> <u>is not disclosed</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the sexual orientation is</u> <u>not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_SO_NotDi</u> <u>sc</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where sexual</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the sexual</u> <u>orientation is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is not disclosed</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>SO_NotDisc</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where sexual</u> <u>orientation is not</u> <u>disclosed</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_GI_F</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>gender identity is</u> <u>female</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the gender identity is</u> <u>female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_GI_F</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where gender</u> <u>identity is female</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the gender</u> <u>identity is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>_GI_F</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where gender</u> <u>identity is female</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>gender identity is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_GI_F2M</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>gender identity is</u> <u>female-to-male</u> <u>(FTM)/transgender</u> <u>male/trans man</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the gender identity is</u> <u>female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_GI_F2M</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where gender</u> <u>identity is female-</u> <u>to-male</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the gender</u> <u>identity is female-to-male (FTM)/transgender</u> <u>male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	(FTM)/transgender male/trans man				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>GI_F2M</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where gender</u> <u>identity is female-</u> <u>to-male</u> <u>(FTM)/transgender</u> <u>male/trans man</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>gender identity is female-to-male (FTM)/transgender</u> <u>male/trans man</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_GI_M</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>gender identity is</u> <u>male</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the gender identity is</u> <u>male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_GI_M</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the gender</u> <u>identity is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where gender identity is male</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>GI_M</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where gender</u> <u>identity is male</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>gender identity is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>4.1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_GI_M2F</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>gender identity is</u> <u>male-to-female</u> <u>(MTF)/transgender</u> <u>female/trans</u> <u>woman</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the gender identity is</u> <u>male-to-female (MTF)/transgender female/trans</u> <u>woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_GI_M2F</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the gender</u> <u>identity is male-to-female (MTF)/transgender</u> <u>female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where gender identity is male-to-female (MTF)/transgender female/trans woman</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>GI_M2F</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>In-hospital deaths per 1,000 surgical discharges, among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_num_GI_Noncon</u> <u>f</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications numerator where gender identity is identifies as non-conforming gender</u>	<u>Number of in-hospital deaths among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_GI_Nonco</u> <u>nf</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where gender</u> <u>identity is identifies</u> <u>as non-conforming</u> <u>gender</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the gender</u> <u>identity is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>GI_Nonconf</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where gender</u> <u>identity is identifies</u> <u>as non-conforming</u> <u>gender</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>gender identity is identifies as non-conforming</u> <u>gender</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_GI_Oth</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>numerator where</u> <u>gender identity is</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the gender identity is</u> <u>additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>additional gender category or other</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_GI_Oth</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u> <u>denominator</u> <u>where gender</u> <u>identity is</u> <u>additional gender</u> <u>category or other</u>	<u>Number of surgical discharges among patients ages 18</u> <u>through 89 years or obstetric patients where the gender</u> <u>identity is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>GI_Oth</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications rate</u> <u>where gender</u> <u>identity is</u> <u>additional gender</u> <u>category or other</u>	<u>In-hospital deaths per 1,000 surgical discharges,</u> <u>among patients ages 18 through 89 years or obstetric</u> <u>patients, with serious treatable complications where the</u> <u>gender identity is additional gender category or other</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_nu</u> <u>m_GI_NotDisc</u>	<u>AHRQ Patient</u> <u>Safety Indicator</u> <u>Death Rate among</u> <u>Surgical Inpatients</u> <u>with Serious</u> <u>Treatable</u> <u>Complications</u>	<u>Number of in-hospital deaths among patients ages 18</u> <u>through 89 years or obstetric patients, with serious</u> <u>treatable complications where the gender identity is not</u> <u>disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where gender identity is not disclosed</u>				
<u>Sys_AHRQ_P</u> <u>SI_Death_den</u> <u>om_GI_NotDisc</u> <u>c</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications denominator where gender identity is not disclosed</u>	<u>Number of surgical discharges among patients ages 18 through 89 years or obstetric patients where the gender identity is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_AHRQ_P</u> <u>SI_Death_rate</u> <u>GI_NotDisc</u>	<u>AHRQ Patient Safety Indicator Death Rate among Surgical Inpatients with Serious Treatable Complications rate where gender identity is not disclosed</u>	<u>In-hospital deaths per 1,000 surgical discharges among patients ages 18 through 89 years or obstetric patients, with serious treatable complications where the gender identity is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>4,1</u>
<u>Sys_NTSVNST</u> <u>V_num</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator</u>	<u>The number of NTSV patients with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_de</u> <u>nom</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator</u>	<u>The number of nulliparous patients delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rat</u> <u>e</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate</u>	<u>The rate of nulliparous women with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSVNST</u> <u>V_nu</u> <u>m_Race_AIAN</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where race and/or ethnicity is</u>	<u>The number of NTSV patients whose race and/or ethnicity is American Indian or Alaska Native with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>American Indian or Alaska Native</u>				
<u>Sys_NTSV_denom_Race_AIAN</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The number of nulliparous patients whose race and/or ethnicity is American Indian or Alaska Native delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Race_AIAN</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The rate of nulliparous women whose race and/or ethnicity is American Indian or Alaska Native with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSVNST_V_num_Race_Asian</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where race and/or ethnicity is Asian</u>	<u>The number of NTSV patients whose race and/or ethnicity is Asian with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Race_Asian</u> =	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is Asian</u>	<u>The number of nulliparous patients whose race and/or ethnicity is Asian delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_rate</u> <u>Race_Asian</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where race</u> <u>and/or ethnicity</u> <u>is Asian</u>	<u>The rate of nulliparous women whose race and/or</u> <u>ethnicity is Asian with a term, singleton baby in a vertex</u> <u>position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>_num_Race_Bl</u> <u>=</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>race and/or</u> <u>ethnicity is Black</u> <u>or African</u> <u>American</u>	<u>The number of NTSV patients whose race and/or</u> <u>ethnicity is Black or African American with cesarean</u> <u>deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_den</u> <u>om_Race_Bl</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where race</u> <u>and/or ethnicity</u> <u>is Black or</u> <u>African American</u>	<u>The number of nulliparous patients whose race and/or</u> <u>ethnicity is Black or African American delivered of a live</u> <u>term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate</u> <u>Race_Bl</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where race</u> <u>and/or ethnicity</u> <u>is Black or</u> <u>African American</u>	<u>The rate of nulliparous women whose race and/or</u> <u>ethnicity is Black or African American with a term,</u> <u>singleton baby in a vertex position delivered by</u> <u>cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>_num_Race_Hi</u> <u>sp</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u>	<u>The number of NTSV patients whose race and/or</u> <u>ethnicity is Hispanic or Latino with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where race and/or ethnicity is Hispanic or Latino</u>				
<u>Sys_NTSV_denom_Race_Hisp</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is Hispanic or Latino</u>	<u>The number of nulliparous patients whose race and/or ethnicity is Hispanic or Latino delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Race_Hisp</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity is Hispanic or Latino</u>	<u>The rate of nulliparous women whose race and/or ethnicity is Hispanic or Latino with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_NTSVNSTV_num_Race_MENA</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The number of NTSV patients whose race and/or ethnicity is Middle Eastern or North African with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Race_MENA</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race</u>	<u>The number of nulliparous patients whose race and/or ethnicity is Middle Eastern or North African delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>and/or ethnicity is Middle Eastern or North African</u>				
<u>Sys_NTSV_rate_Race_MENA</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity is Middle Eastern or North African</u>	<u>The rate of nulliparous women whose race and/or ethnicity is Middle Eastern or North African with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSV_NSTV_num_Race_NHPI</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The number of NTSV patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Race_NHPI</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The number of nulliparous patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Race_NHPI</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity</u>	<u>The rate of nulliparous women whose race and/or ethnicity is Native Hawaiian or Pacific Islander with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is Native Hawaiian or Pacific Islander</u>				
<u>Sys_</u> <u>NTSV\NSTV</u> <u>_num_Race_Mu</u> <u>lti</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>race and/or</u> <u>ethnicity is</u> <u>Multiracial and/or</u> <u>Multiethnic</u>	<u>The number of NTSV patients whose race and/or</u> <u>ethnicity is Multiracial and/or Multiethnic with cesarean</u> <u>deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_ NTSV den</u> <u>om_Race_Multi</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where race</u> <u>and/or ethnicity</u> <u>is Multiracial</u> <u>and/or</u> <u>Multiethnic</u>	<u>The number of nulliparous patients whose race and/or</u> <u>ethnicity is Multiracial and/or Multiethnic delivered of a</u> <u>live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_ NTSV_rate</u> <u>Race_Multi</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where race</u> <u>and/or ethnicity</u> <u>is Multiracial</u> <u>and/or</u> <u>Multiethnic</u>	<u>The rate of nulliparous women whose race and/or</u> <u>ethnicity is Multiracial and/or Multiethnic with a term,</u> <u>singleton baby in a vertex position delivered by</u> <u>cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_</u> <u>NTSV\NSTV</u> <u>_num_Race_W</u> <u>ht</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u>	<u>The number of NTSV patients whose race and/or</u> <u>ethnicity is White with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>race and/or ethnicity is White</u>				
<u>Sys_NTSV_denom_Race_Wht</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where race and/or ethnicity is White</u>	<u>The number of nulliparous patients whose race and/or ethnicity is White delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Race_Wht</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where race and/or ethnicity is White</u>	<u>The rate of nulliparous women whose race and/or ethnicity is White with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_NTSV\NSTV_num_Age <18</u> =	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where age is younger than 18 years</u>	<u>The number of NTSV patients whose age is younger than 18 years with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Age <18</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where age is younger than 18 years</u>	<u>The number of nulliparous patients whose age is younger than 18 years delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Age <18</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where age</u>	<u>The rate of nulliparous women whose age is younger than 18 years with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is younger than 18 years</u>				
<u>Sys</u> <u>NTSV\NSTV</u> <u>_num Age 18</u> <u>29</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>age is 18 to 29</u> <u>years old</u>	<u>The number of NTSV patients whose age is 18 to 29</u> <u>years old with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys NTSV den</u> <u>om Age 18 29</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where age is 18</u> <u>to 29 years old</u>	<u>The number of nulliparous patients whose age is 18 to</u> <u>29 years old delivered of a live term singleton newborn</u> <u>in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys NTSV rate</u> <u>Age 18 29</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where age</u> <u>is 18 to 29 years</u> <u>old</u>	<u>The rate of nulliparous women whose age is 18 to 29</u> <u>years old with a term, singleton baby in a vertex</u> <u>position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>_num Age 30</u> <u>39</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>age is 30 to 39</u> <u>years old</u>	<u>The number of NTSV patients whose age is 30 to 39</u> <u>years old with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys NTSV den</u> <u>om Age 30 39</u> =	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where age is 30</u> <u>to 39 years old</u>	<u>The number of nulliparous patients whose age is 30 to</u> <u>39 years old delivered of a live term singleton newborn</u> <u>in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_rate</u> <u>Age 30 39</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where age</u> <u>is 30 to 39 years</u> <u>old</u>	<u>The rate of nulliparous women whose age is 30 to 39</u> <u>years old with a term, singleton baby in a vertex</u> <u>position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>num Age >40</u> <u>=</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>age is 40 years</u> <u>or older old</u>	<u>The number of NTSV patients whose age is 40 years</u> <u>or older old with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_den</u> <u>om Age >40</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where age is 40</u> <u>years or older</u> <u>old</u>	<u>The number of nulliparous patients whose age is 40</u> <u>years or older old delivered of a live term singleton</u> <u>newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate</u> <u>Age >40</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where age</u> <u>is 40 years or</u> <u>older old</u>	<u>The rate of nulliparous women whose age is 40 years</u> <u>or older old with a term, singleton baby in a vertex</u> <u>position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>num Sex_F</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>sex assigned at</u> <u>birth is Female</u>	<u>The number of NTSV patients whose sex assigned at</u> <u>birth is Female with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_denom_Sex_F</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sex assigned at birth is Female</u>	<u>The number of nulliparous patients whose sex assigned at birth is Female delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Sex_F</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sex assigned at birth is Female</u>	<u>The rate of nulliparous women whose sex assigned at birth is Female with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSVNSTV_num_Sex_M</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where sex assigned at birth is Male</u>	<u>The number of NTSV patients whose sex assigned at birth is Male with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Sex_M</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sex assigned at birth is Male</u>	<u>The number of nulliparous patients whose sex assigned at birth is Male delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Sex_M</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sex assigned at birth is Male</u>	<u>The rate of nulliparous women whose sex assigned at birth is Male with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>_num Sex Unk</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>sex assigned at</u> <u>birth is Unknown</u>	<u>The number of NTSV patients whose sex assigned at</u> <u>birth is Unknown with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys</u> <u>NTSV</u> <u>den</u> <u>om Sex Unk</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where sex</u> <u>assigned at birth</u> <u>is Unknown</u>	<u>The number of nulliparous patients whose sex</u> <u>assigned at birth is Unknown delivered of a live term</u> <u>singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys</u> <u>NTSV</u> <u>rate</u> <u>Sex Unk</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where sex</u> <u>assigned at birth</u> <u>is Unknown</u>	<u>The rate of nulliparous women whose sex assigned at</u> <u>birth is Unknown with a term, singleton baby in a vertex</u> <u>position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>_num Payer M</u> <u>edicare</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>payer type is</u> <u>Medicare</u>	<u>The number of NTSV patients whose payer type is</u> <u>Medicare with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys</u> <u>NTSV</u> <u>den</u> <u>om Payer Medi</u> <u>care</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where payer type</u> <u>is Medicare</u>	<u>The number of nulliparous patients whose payer type is</u> <u>Medicare delivered of a live term singleton newborn in</u> <u>vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_rate_Payer_Medicare</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where payer type is Medicare</u>	<u>The rate of nulliparous women whose payer type is Medicare with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_NTSVNSTV_num_Payer_Medicaid</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where payer type is Medicaid</u>	<u>The number of NTSV patients whose payer type is Medicaid with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Payer_Medicaid</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where payer type is Medicaid</u>	<u>The number of nulliparous patients whose payer type is Medicaid delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Payer_Medicaid</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where payer type is Medicaid</u>	<u>The rate of nulliparous women whose payer type is Medicaid with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_NTSVNSTV_num_Payer_Private</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where payer type is Private</u>	<u>The number of NTSV patients whose payer type is Private with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_denom_Payer_Private</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where payer type is Private</u>	<u>The number of nulliparous patients whose payer type is Private delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Payer_Private</u> =	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where payer type is Private</u>	<u>The rate of nulliparous women whose payer type is Private with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSV_NTSV_num_Payer_Self</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where payer type is Self Pay/Uninsured</u>	<u>The number of NTSV patients whose payer type is Self Pay/Uninsured with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Payer_Self</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where payer type is Self Pay/Uninsured</u>	<u>The number of nulliparous patients whose payer type is Self Pay/Uninsured delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Payer_Self</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where payer type is Self Pay/Uninsured</u>	<u>The rate of nulliparous women whose payer type is Self Pay/Uninsured with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_NSTV_num_Payer_Oth</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where payer type is Other/Unknown</u>	<u>The number of NTSV patients whose payer type is Other/Unknown with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Payer_Oth</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where payer type is Other/Unknown</u>	<u>The number of nulliparous patients whose payer type is Other/Unknown delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Payer_Oth</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where payer type is Other/Unknown</u>	<u>The rate of nulliparous women whose payer type is Other/Unknown with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSV_NSTV_num_Lang_AS</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where preferred language is American Sign Language</u>	<u>The number of NTSV patients whose preferred language is American Sign Language with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Lang_AS</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where preferred</u>	<u>The number of nulliparous patients whose preferred language is American Sign Language delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>language is American Sign Language</u>				
<u>Sys_NTSV_rate_Lang_ASL</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where preferred language is American Sign Language</u>	<u>The rate of nulliparous women whose preferred language is American Sign Language with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSV_NTSV_num_Lang_Eng</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where preferred language is English</u>	<u>The number of NTSV patients whose preferred language is English with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Lang_Eng</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where preferred language is English</u>	<u>The number of nulliparous patients whose preferred language is English delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Lang_Eng</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where preferred language is English</u>	<u>The rate of nulliparous women whose preferred language is English with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>_num_Lang_AP</u> <u>L</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>preferred</u> <u>language is</u> <u>Asian/Pacific</u> <u>Islander</u> <u>languages</u>	<u>The number of NTSV patients whose preferred</u> <u>language is an Asian/Pacific Islander language with</u> <u>cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_den</u> <u>om_Lang_API</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where preferred</u> <u>language is</u> <u>Asian/Pacific</u> <u>Islander</u> <u>languages</u>	<u>The number of nulliparous patients whose preferred</u> <u>language is an Asian/Pacific Islander language</u> <u>delivered of a live term singleton newborn in vertex</u> <u>presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate</u> <u>Lang_API</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where</u> <u>preferred</u> <u>language is</u> <u>Asian/Pacific</u> <u>Islander</u> <u>languages</u>	<u>The rate of nulliparous women whose preferred</u> <u>language is an Asian/Pacific Islander language with a</u> <u>term, singleton baby in a vertex position delivered by</u> <u>cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>_num_Lang_ME</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>preferred</u> <u>language is</u>	<u>The number of NTSV patients whose preferred</u> <u>language is Middle Eastern languages with cesarean</u> <u>deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Middle Eastern languages</u>				
<u>Sys_NTSV_denom_Lang_ME</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where preferred language is Middle Eastern languages</u>	<u>The number of nulliparous patients whose preferred language is Middle Eastern languages delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Lang_ME</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where preferred language is Middle Eastern languages</u>	<u>The rate of nulliparous women whose preferred language is Middle Eastern languages with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSV_NTSV_num_Lang_Span</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where preferred language is Spanish</u>	<u>The number of NTSV patients whose preferred language is Spanish with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Lang_Span</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where preferred language is Spanish</u>	<u>The number of nulliparous patients whose preferred language is Spanish delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_rate</u> <u>Lang_Span</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where</u> <u>preferred</u> <u>language is</u> <u>Spanish</u>	<u>The rate of nulliparous women whose preferred</u> <u>language is Spanish with a term, singleton baby in a</u> <u>vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>_num_Lang_Ot</u> <u>h</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>preferred</u> <u>language is</u> <u>Other/Unknown</u>	<u>The number of NTSV patients whose preferred</u> <u>language is Other/Unknown with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_den</u> <u>om_Lang_Oth</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where preferred</u> <u>language is</u> <u>Other/Unknown</u>	<u>The number of nulliparous patients whose preferred</u> <u>language is Other/Unknown delivered of a live term</u> <u>singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate</u> <u>Lang_Oth</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where</u> <u>preferred</u> <u>language is</u> <u>Other/Unknown</u>	<u>The rate of nulliparous women whose preferred</u> <u>language is Other/Unknown with a term, singleton baby</u> <u>in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>_num_Disability</u> <u>none</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u>	<u>The number of NTSV patients whose disability status</u> <u>is: does not have a disability with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>disability status is: does not have a disability</u>				
<u>Sys_NTSV_denom_Disability_none</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where disability status is: does not have a disability</u>	<u>The number of nulliparous patients whose disability status is: does not have a disability delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Disability_none</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where disability status is: does not have a disability</u>	<u>The rate of nulliparous women whose disability status is: does not have a disability with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSV_NTSV_num_Disability_Mobile</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where disability status is: has a mobility disability</u>	<u>The number of NTSV patients whose disability status is: has a mobility disability with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Disability_Mobile</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where disability status is: has a mobility disability</u>	<u>The number of nulliparous patients whose disability status is: has a mobility disability delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_rate_Disability_Mobile</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where disability status is: has a mobility disability</u>	<u>The rate of nulliparous women whose disability status is: has a mobility disability with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSV_NTSV_num_Disability_Cog</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where disability status is: has a cognition disability</u>	<u>The number of NTSV patients whose disability status is: has a cognition disability with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Disability_Cog</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where disability status is: has a cognition disability</u>	<u>The number of nulliparous patients whose disability status is: has a cognition disability delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Disability_Cog</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where disability status is: has a cognition disability</u>	<u>The rate of nulliparous women whose disability status is: has a cognition disability with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSV_NTSV</u>	<u>Nulliparous, Term, Singleton,</u>	<u>The number of NTSV patients whose disability status is: has a hearing disability with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>num_Disability_Hear</u>	<u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>disability status</u> <u>is: has a hearing</u> <u>disability</u>				
<u>Sys_NTSV_denom_Disability_Hear</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where disability</u> <u>status is: has a</u> <u>hearing</u> <u>disability</u>	<u>The number of nulliparous patients whose disability</u> <u>status is: has a hearing disability delivered of a live</u> <u>term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_Disability_Hear</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where</u> <u>disability status</u> <u>is: has a hearing</u> <u>disability</u>	<u>The rate of nulliparous women whose disability status</u> <u>is: has a hearing disability with a term, singleton baby</u> <u>in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSVNSTV_num_Disability_Vis</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>disability status</u> <u>is: has a vision</u> <u>disability</u>	<u>The number of NTSV patients whose disability status</u> <u>is: has a vision disability with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_Disability_Vis</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where disability</u>	<u>The number of nulliparous patients whose disability</u> <u>status is: has a vision disability delivered of a live term</u> <u>singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>status is: has a vision disability</u>				
<u>Sys NTSV rate Disability Vis</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where disability status is: has a vision disability</u>	<u>The rate of nulliparous women whose disability status is: has a vision disability with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys NTSVNSTV num Disability Self</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where disability status is: has a self-care disability</u>	<u>The number of NTSV patients whose disability status is: has a self-care disability with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys NTSV denominator Disability Self</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where disability status is: has a self-care disability</u>	<u>The number of nulliparous patients whose disability status is: has a self-care disability delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys NTSV rate Disability Self</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where disability status is: has a self-care disability</u>	<u>The rate of nulliparous women whose disability status is: has a self-care disability with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_</u> <u>NTSV\NTSV</u> <u>_num_Disability</u> <u>_Ind</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>disability status</u> <u>is: has an</u> <u>independent</u> <u>living disability</u>	<u>The number of NTSV patients whose disability status</u> <u>is: has an independent living disability with cesarean</u> <u>deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_ NTSV den</u> <u>om_Disability_In</u> <u>d</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where disability</u> <u>status is: has an</u> <u>independent</u> <u>living disability</u>	<u>The number of nulliparous patients whose disability</u> <u>status is: has an independent living disability delivered</u> <u>of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_ NTSV_rate</u> <u>Disability_Ind</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where</u> <u>disability status</u> <u>is: has an</u> <u>independent</u> <u>living disability</u>	<u>The rate of nulliparous women whose disability status</u> <u>is: has an independent living disability with a term,</u> <u>singleton baby in a vertex position delivered by</u> <u>cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_</u> <u>NTSV\NTSV</u> <u>_num_SO_Sam</u> <u>eSex</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>sexual</u> <u>orientation is</u> <u>lesbian, gay or</u> <u>homosexual</u>	<u>The number of NTSV patients whose sexual orientation</u> <u>is lesbian, gay or homosexual with cesarean</u> <u>deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_denom_SO_SameSex</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sexual orientation is lesbian, gay or homosexual</u>	<u>The number of nulliparous patients whose sexual orientation is lesbian, gay or homosexual delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_SO_SameSex</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sexual orientation is lesbian, gay or homosexual</u>	<u>The rate of nulliparous women whose sexual orientation is lesbian, gay or homosexual with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSVNSTV_num_SO_Hetero</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where sexual orientation is straight or heterosexual</u>	<u>The number of NTSV patients whose sexual orientation is straight or heterosexual with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_SO_Hetero</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sexual orientation is straight or heterosexual</u>	<u>The number of nulliparous patients whose sexual orientation is straight or heterosexual delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_rate</u> <u>SO_Hetero</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where</u> <u>sexual</u> <u>orientation is</u> <u>straight or</u> <u>heterosexual</u>	<u>The rate of nulliparous women whose sexual</u> <u>orientation is straight or heterosexual with a term,</u> <u>singleton baby in a vertex position delivered by</u> <u>cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>num_SO_Bi</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>sexual</u> <u>orientation is</u> <u>bisexual</u>	<u>The number of NTSV patients whose sexual orientation</u> <u>is bisexual with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_den</u> <u>om_SO_Bi</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where sexual</u> <u>orientation is</u> <u>bisexual</u>	<u>The number of nulliparous patients whose sexual</u> <u>orientation is bisexual delivered of a live term</u> <u>singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate</u> <u>SO_Bi</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where</u> <u>sexual</u> <u>orientation is</u> <u>bisexual</u>	<u>The rate of nulliparous women whose sexual</u> <u>orientation is bisexual with a term, singleton baby in a</u> <u>vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>num_SO_Else</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u>	<u>The number of NTSV patients whose sexual orientation</u> <u>is something else with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where sexual orientation is something else</u>				
<u>Sys_NTSV_denom_SO_Else</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sexual orientation is something else</u>	<u>The number of nulliparous patients whose sexual orientation is something else delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_SO_Else</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where sexual orientation is something else</u>	<u>The rate of nulliparous women whose sexual orientation is something else with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSV_NSTV_num_SO_DK</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where sexual orientation is don't know</u>	<u>The number of NTSV patients whose sexual orientation is don't know with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_SO_DK</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where sexual orientation is don't know</u>	<u>The number of nulliparous patients whose sexual orientation is don't know delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_rate</u> <u>SO_DK</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where</u> <u>sexual</u> <u>orientation is</u> <u>don't know</u>	<u>The rate of nulliparous women whose sexual</u> <u>orientation is don't know with a term, singleton baby in</u> <u>a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>_num_SO_NotD</u> <u>isc</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>sexual</u> <u>orientation is not</u> <u>disclosed</u>	<u>The number of NTSV patients whose sexual orientation</u> <u>is not disclosed with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_den</u> <u>om_SO_NotDis</u> <u>c</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where sexual</u> <u>orientation is not</u> <u>disclosed</u>	<u>The number of nulliparous patients whose sexual</u> <u>orientation is not disclosed delivered of a live term</u> <u>singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate</u> <u>SO_NotDisc</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where</u> <u>sexual</u> <u>orientation is not</u> <u>disclosed</u>	<u>The rate of nulliparous women whose sexual</u> <u>orientation is not disclosed with a term, singleton baby</u> <u>in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys</u> <u>NTSV\NSTV</u> <u>_num_GI_F</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u>	<u>The number of NTSV patients whose gender identity is</u> <u>female with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>gender identity is female</u>				
<u>Sys_NTSV_denom_GI_F</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where gender identity is female</u>	<u>The number of nulliparous patients whose gender identity is female delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_GI_F</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where gender identity is female</u>	<u>The rate of nulliparous women whose gender identity is female with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_NTSV_NTSV_num_GI_F2M</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The number of NTSV patients whose gender identity is female-to-male (FTM)/transgender male/trans man with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_GI_F2M</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where gender identity is female-to-male (FTM)/transgend</u>	<u>The number of nulliparous patients whose gender identity is female-to-male (FTM)/transgender male/trans man delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>er male/trans man</u>				
<u>Sys_NTSV_rate _GI_F2M</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where gender identity is female-to-male (FTM)/transgend er male/trans man</u>	<u>The rate of nulliparous women whose gender identity is female-to-male (FTM)/transgender male/trans man with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys NTSV\NSTV _num_GI_M</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where gender identity is male</u>	<u>The number of NTSV patients whose gender identity is male with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_den om_GI_M</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where gender identity is male</u>	<u>The number of nulliparous patients whose gender identity is male delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate _GI_M</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where gender identity is male</u>	<u>The rate of nulliparous women whose gender identity is male with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys NTSV\NSTV _num_GI_M2F</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth</u>	<u>The number of NTSV patients whose gender identity is male-to-female (MTF)/transgender female/trans woman with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>				
<u>Sys_NTSV_denom_GI_M2F</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The number of nulliparous patients whose gender identity is male-to-female (MTF)/transgender female/trans woman delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_GI_M2F</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The rate of nulliparous women whose gender identity is male-to-female (MTF)/transgender female/trans woman with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSV_NTSV_num_GI_Nonconform</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where gender identity is identifies as non-conforming gender</u>	<u>The number of NTSV patients whose gender identity is identifies as non-conforming gender with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_denom_GI_Nonconf</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where gender identity is identifies as non-conforming gender</u>	<u>The number of nulliparous patients whose gender identity is identifies as non-conforming gender delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate_GI_Nonconf</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth rate where gender identity is identifies as non-conforming gender</u>	<u>The rate of nulliparous women whose gender identity is identifies as non-conforming gender with a term, singleton baby in a vertex position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_NTSV_NSTV_num_GI_Oth</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth numerator where gender identity is additional gender category or other</u>	<u>The number of NTSV patients whose gender identity is additional gender category or other with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_denom_GI_Oth</u>	<u>Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean Birth denominator where gender identity is additional gender category or other</u>	<u>The number of nulliparous patients whose gender identity is additional gender category or other delivered of a live term singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_NTSV_rate</u> <u>GI_Oth</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where</u> <u>gender identity is</u> <u>additional gender</u> <u>category or other</u>	<u>The rate of nulliparous women whose gender identity is</u> <u>additional gender category or other with a term,</u> <u>singleton baby in a vertex position delivered by</u> <u>cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys</u> <u>NTSVNSTV</u> <u>_num GI_NotDi</u> <u>sc</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>numerator where</u> <u>gender identity is</u> <u>not disclosed</u>	<u>The number of NTSV patients whose gender identity is</u> <u>not disclosed with cesarean deliveries</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_den</u> <u>om GI_NotDisc</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>denominator</u> <u>where gender</u> <u>identity is not</u> <u>disclosed</u>	<u>The number of nulliparous patients whose gender</u> <u>identity is not disclosed delivered of a live term</u> <u>singleton newborn in vertex presentation</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_NTSV_rate</u> <u>GI_NotDisc</u>	<u>Nulliparous,</u> <u>Term, Singleton,</u> <u>Vertex (NTSV)</u> <u>Cesarean Birth</u> <u>rate where</u> <u>gender identity is</u> <u>not disclosed</u>	<u>The rate of nulliparous women whose gender identity is</u> <u>not disclosed with a term, singleton baby in a vertex</u> <u>position delivered by cesarean section</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_nu</u> <u>m</u>	<u>VBAC numerator</u>	<u>The number of vaginal delivery among cases that meet</u> <u>the inclusion and exclusion criteria</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_den</u> <u>om</u>	<u>VBAC</u> <u>denominator</u>	<u>The number of discharges with an ICD-10-CM</u> <u>diagnosis code for birth delivery outcome that meet the</u> <u>inclusion and exclusion criteria</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate</u>	<u>VBAC rate</u>	<u>Vaginal births per 1,000 deliveries by patients with</u> <u>previous Cesarean deliveries</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_num_Race_AIAN</u>	<u>VBAC numerator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Race_AIAN</u>	<u>VBAC denominator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Race_AIAN</u>	<u>VBAC rate where race and/or ethnicity is American Indian or Alaska Native</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Race_Asian</u> =	<u>VBAC numerator where race and/or ethnicity is Asian</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Race_Asian</u>	<u>VBAC denominator where race and/or ethnicity is Asian</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Race_Asian</u> -	<u>VBAC rate where race and/or ethnicity is Asian</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Race_Black</u>	<u>VBAC numerator where race and/or ethnicity is Black or African American</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_denom_Race_Bl</u>	<u>VBAC denominator where race and/or ethnicity is Black or African American</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Race_Bl</u>	<u>VBAC rate where race and/or ethnicity is Black or African American</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Race_His</u>	<u>VBAC numerator where race and/or ethnicity is Hispanic or Latino</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Race_Hisp</u>	<u>VBAC denominator where race and/or ethnicity is Hispanic or Latino</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Race_Hisp</u>	<u>VBAC rate where race and/or ethnicity is Hispanic or Latino</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Race_ME</u> <u>NA</u>	<u>VBAC numerator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Race_MENA</u>	<u>VBAC denominator where race and/or</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>ethnicity is Middle Eastern or North African</u>	<u>race and/or ethnicity of the person who gave birth is Middle Eastern or North African</u>			
<u>Sys_VBAC_rate_Race_MENA</u>	<u>VBAC rate where race and/or ethnicity is Middle Eastern or North African</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Race_NHPI</u>	<u>VBAC numerator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Race_NHPI</u>	<u>VBAC denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Race_NHPI</u>	<u>VBAC rate where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Race_Multi</u>	<u>VBAC numerator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Race_Multi</u>	<u>VBAC denominator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_rate_Race_Multi</u>	<u>VBAC rate where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Race_Wht</u>	<u>VBAC numerator where race and/or ethnicity is White</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Race_Wht</u>	<u>VBAC denominator where race and/or ethnicity is White</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the race and/or ethnicity of the person who gave birth is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Race_Wht</u>	<u>VBAC rate where race and/or ethnicity is White</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Age_<18</u>	<u>VBAC numerator where age is younger than 18 years</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the age of the person who gave birth is younger than 18 years</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Age_<18</u>	<u>VBAC denominator where age is younger than 18 years</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the age of the person who gave birth is younger than 18 years</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Age_<18</u>	<u>VBAC rate where age is younger than 18 years</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose age is younger than 18 years</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Age_18_29</u>	<u>VBAC numerator where age is 18 to 29 years old</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the age of the person who gave birth is 18 to 29 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_denom_Age_18_29</u>	<u>VBAC denominator where age is 18 to 29 years old</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the age of the person who gave birth is 18 to 29 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Age_18_29</u>	<u>VBAC rate where age is 18 to 29 years old</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose age is 18 to 29 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Age_30_39</u>	<u>VBAC numerator where age is 30 to 39 years old</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the age of the person who gave birth is 30 to 39 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Age_30_39</u>	<u>VBAC denominator where age is 30 to 39 years old</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the age of the person who gave birth is 30 to 39 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Age_30_39</u>	<u>VBAC rate where age is 30 to 39 years old</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose age is 30 to 39 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Age_>40</u>	<u>VBAC numerator where age is 40 years or older old</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the age of the person who gave birth is 40 years or older old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Age_>40</u>	<u>VBAC denominator where age is 40 years or older old</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the age of the person who gave birth is 40 years or older old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Age_>40</u>	<u>VBAC rate where age is 40 years or older old</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose age is 40 years or older old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Sex_F</u>	<u>VBAC numerator where sex assigned at birth is Female</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sex assigned at birth of the person who gave birth is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_denom_Sex_F</u>	<u>VBAC denominator where sex assigned at birth is Female</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sex assigned at birth of the person who gave birth is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Sex_F</u>	<u>VBAC rate where sex assigned at birth is Female</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sex assigned at birth is Female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Sex_M</u>	<u>VBAC numerator where sex assigned at birth is Male</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sex assigned at birth of the person who gave birth is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Sex_M</u>	<u>VBAC denominator where sex assigned at birth is Male</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sex assigned at birth of the person who gave birth is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Sex_M</u>	<u>VBAC rate where sex assigned at birth is Male</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sex assigned at birth is Male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Sex_Unk</u>	<u>VBAC numerator where sex assigned at birth is Unknown</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sex assigned at birth of the person who gave birth is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Sex_Unk</u>	<u>VBAC denominator where sex assigned at birth is Unknown</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sex assigned at birth of the person who gave birth is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Sex_Unk</u>	<u>VBAC rate where sex assigned at birth is Unknown</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_num_Payer_Medicare</u>	<u>VBAC numerator where payer type is Medicare</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Payer_Medicare</u>	<u>VBAC denominator where payer type is Medicare</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Payer_Medicare</u>	<u>VBAC rate where payer type is Medicare</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose payer type is Medicare</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Payer_Medicaid</u>	<u>VBAC numerator where payer type is Medicaid</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Payer_Medicaid</u>	<u>VBAC denominator where payer type is Medicaid</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Payer_Medicaid</u>	<u>VBAC rate where payer type is Medicaid</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose payer type is Medicaid</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Payer_Private</u>	<u>VBAC numerator where payer type is Private</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Payer_Private</u>	<u>VBAC denominator where payer type is Private</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Payer_Private</u>	<u>VBAC rate where payer type is Private</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose payer type is Private</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_num_Payer_Self</u>	<u>VBAC numerator where payer type is Self Pay/Uninsured</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Payer_Self</u>	<u>VBAC denominator where payer type is Self Pay/Uninsured</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Payer_Self</u>	<u>VBAC rate where payer type is Self Pay/Uninsured</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Payer_Oth</u>	<u>VBAC numerator where payer type is Other/Unknown</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Payer_Oth</u>	<u>VBAC denominator where payer type is Other/Unknown</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the payer type for the person who gave birth is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Payer_Oth</u>	<u>VBAC rate where payer type is Other/Unknown</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Lang_AS</u>	<u>VBAC numerator where preferred language is American Sign Language</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Lang_AS</u>	<u>VBAC denominator where preferred language is</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the preferred</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>American Sign Language</u>	<u>language of the person who gave birth is American Sign Language</u>			
<u>Sys_VBAC_rate_Lang_ASL</u>	<u>VBAC rate where preferred language is American Sign Language</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose preferred language is American Sign Language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Lang_Eng</u>	<u>VBAC numerator where preferred language is English</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Lang_Eng</u>	<u>VBAC denominator where preferred language is English</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Lang_Eng</u>	<u>VBAC rate where preferred language is English</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose preferred language is English</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Lang_API</u> =	<u>VBAC numerator where preferred language is Asian/Pacific Islander languages</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Lang_API</u>	<u>VBAC denominator where preferred language is Asian/Pacific Islander languages</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Lang_API</u>	<u>VBAC rate where preferred language</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose preferred language is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	is Asian/Pacific Islander languages				
<u>Sys_VBAC_num_Lang_ME</u>	<u>VBAC numerator where preferred language is Middle Eastern languages</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Lang_ME</u>	<u>VBAC denominator where preferred language is Middle Eastern languages</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Lang_ME</u>	<u>VBAC rate where preferred language is Middle Eastern languages</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Lang_Span</u>	<u>VBAC numerator where preferred language is Spanish</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Lang_Span</u>	<u>VBAC denominator where preferred language is Spanish</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Lang_Span</u>	<u>VBAC rate where preferred language is Spanish</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose preferred language is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Lang_Oth</u>	<u>VBAC numerator where preferred language is Other/Unknown</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_denom_Lang_Oth</u>	<u>VBAC denominator where preferred language is Other/Unknown</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the preferred language of the person who gave birth is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Lang_Oth</u>	<u>VBAC rate where preferred language is Other/Unknown</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Disability_none</u>	<u>VBAC numerator where disability status is: does not have a disability</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Disability_no ne</u>	<u>VBAC denominator where disability status is: does not have a disability</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Disability_n one</u>	<u>VBAC rate where disability status is: does not have a disability</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: does not have a disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Disability_Mobile</u>	<u>VBAC numerator where disability status is: has a mobility disability</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Disability_Mo bile</u>	<u>VBAC denominator where disability status is: has a mobility disability</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_rate_Disability_Mobile</u>	<u>VBAC rate where disability status is: has a mobility disability</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Disability_Cog</u>	<u>VBAC numerator where disability status is: has a cognition disability</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Disability_Cog</u>	<u>VBAC denominator where disability status is: has a cognition disability</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Disability_Cog</u>	<u>VBAC rate where disability status is: has a cognition disability</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Disability_Hear</u>	<u>VBAC numerator where disability status is: has a hearing disability</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Disability_Hear</u>	<u>VBAC denominator where disability status is: has a hearing disability</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Disability_Hear</u>	<u>VBAC rate where disability status is: has a hearing disability</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_num_Disability_Vis</u>	<u>VBAC numerator where disability status is: has a vision disability</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Disability_Vis</u>	<u>VBAC denominator where disability status is: has a vision disability</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Disability_Vis</u>	<u>VBAC rate where disability status is: has a vision disability</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: has a vision disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Disability_Self</u>	<u>VBAC numerator where disability status is: has a self-care disability</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_Disability_Self</u>	<u>VBAC denominator where disability status is: has a self-care disability</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Disability_Self</u>	<u>VBAC rate where disability status is: has a self-care disability</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_Disability_Ind</u>	<u>VBAC numerator where disability status is: has an</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>independent living disability</u>				
<u>Sys_VBAC_denom_Disability_Ind</u>	<u>VBAC denominator where disability status is: has an independent living disability</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the disability status of the person who gave birth is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_Disability_Ind</u>	<u>VBAC rate where disability status is: has an independent living disability</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_SO_SameSex</u>	<u>VBAC numerator where sexual orientation is lesbian, gay or homosexual</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_SO_SameSex</u>	<u>VBAC denominator where sexual orientation is lesbian, gay or homosexual</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_SO_SameSex</u>	<u>VBAC rate where sexual orientation is lesbian, gay or homosexual</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_SO_Hetero</u>	<u>VBAC numerator where sexual orientation is</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>straight or heterosexual</u>				
<u>Sys_VBAC_denom_SO_Hetero</u>	<u>VBAC denominator where sexual orientation is straight or heterosexual</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_SO_Hetero</u>	<u>VBAC rate where sexual orientation is straight or heterosexual</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_SO_Bi</u>	<u>VBAC numerator where sexual orientation is bisexual</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_SO_Bi</u>	<u>VBAC denominator where sexual orientation is bisexual</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_SO_Bi</u>	<u>VBAC rate where sexual orientation is bisexual</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_SO_Else</u>	<u>VBAC numerator where sexual orientation is something else</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_SO_Else</u>	<u>VBAC denominator where sexual</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is something else</u>	<u>orientation of the person who gave birth is something else</u>			
<u>Sys_VBAC_rate_SO_Else</u>	<u>VBAC rate where sexual orientation is something else</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sexual orientation is something else</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_SO_DK</u>	<u>VBAC numerator where sexual orientation is don't know</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_SO_DK</u>	<u>VBAC denominator where sexual orientation is don't know</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_SO_DK</u>	<u>VBAC rate where sexual orientation is don't know</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_SO_NotDisc</u>	<u>VBAC numerator where sexual orientation is not disclosed</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_SO_NotDisc</u>	<u>VBAC denominator where sexual orientation is not disclosed</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the sexual orientation of the person who gave birth is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_SO_NotDisc</u>	<u>VBAC rate where sexual orientation is not disclosed</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_GL_F</u>	<u>VBAC numerator where gender identity is female</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_denom_GI_F</u>	<u>VBAC denominator where gender identity is female</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_GI_F</u>	<u>VBAC rate where gender identity is female</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_GI_F2M</u>	<u>VBAC numerator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_GI_F2M</u>	<u>VBAC denominator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_GI_F2M</u>	<u>VBAC rate where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_GI_M</u>	<u>VBAC numerator where gender identity is male</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_GI_M</u>	<u>VBAC denominator where gender identity is male</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_rate_GI_M</u>	<u>VBAC rate where gender identity is male</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_GI_M2F</u>	<u>VBAC numerator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_GI_M2F</u>	<u>VBAC denominator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_GI_M2F</u>	<u>VBAC rate where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_GI_Nonconf</u>	<u>VBAC numerator where gender identity identifies as non-conforming gender</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth identifies as non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_GI_Nonconf</u>	<u>VBAC denominator where gender</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>identity is identifies as non-conforming gender</u>	<u>identity of the person who gave birth is identifies as non-conforming gender</u>			
<u>Sys_VBAC_rate_GI_Nonconf</u>	<u>VBAC rate where gender identity is identifies as non-conforming gender</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_GI_Oth</u>	<u>VBAC numerator where gender identity is additional gender category or other</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_GI_Oth</u>	<u>VBAC denominator where gender identity is additional gender category or other</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_rate_GI_Oth</u>	<u>VBAC rate where gender identity is additional gender category or other</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is additional gender category or other</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_VBAC_num_GI_NotDisc</u>	<u>VBAC numerator where gender identity is not disclosed</u>	<u>The number of vaginal delivery among cases that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_VBAC_denom_GI_NotDisc</u>	<u>VBAC denominator where gender identity is not disclosed</u>	<u>The number of discharges with an ICD-10-CM diagnosis code for birth delivery outcome that meet the inclusion and exclusion criteria and where the gender identity of the person who gave birth is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_VBAC_rate_GI_NotDisc</u>	<u>VBAC rate where gender identity is not disclosed</u>	<u>Vaginal births per 1,000 deliveries by patients with previous Cesarean deliveries whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num</u>	<u>Exclusive Breast Milk Feeding numerator</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den</u>	<u>Exclusive Breast Milk Feeding denominator</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate</u>	<u>Exclusive Breast Milk Feeding rate</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Race_AIAN</u>	<u>Exclusive Breast Milk Feeding numerator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Race_AIAN</u>	<u>Exclusive Breast Milk Feeding denominator where race and/or</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>ethnicity is American Indian or Alaska Native</u>	<u>the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is American Indian or Alaska Native</u>			
<u>Sys_BreastFeeding_rate_Race_AIAN</u>	<u>Exclusive Breast Milk Feeding rate where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Race_Asian</u>	<u>Exclusive Breast Milk Feeding numerator where race and/or ethnicity is Asian</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Race_Asian</u>	<u>Exclusive Breast Milk Feeding denominator where race and/or ethnicity is Asian</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Race_Asian</u>	<u>Exclusive Breast Milk Feeding rate where race and/or ethnicity is Asian</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is Asian</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_num_Race_Bl</u>	<u>Exclusive Breast Milk Feeding numerator where race and/or ethnicity is Black or African American</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Race_Bl</u>	<u>Exclusive Breast Milk Feeding denominator where race and/or ethnicity is Black or African American</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Race_Bl</u>	<u>Exclusive Breast Milk Feeding rate where race and/or ethnicity is Black or African American</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is Black or African American</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Race_Hisp</u>	<u>Exclusive Breast Milk Feeding numerator where race and/or ethnicity is Hispanic or Latino</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Race_Hisp</u>	<u>Exclusive Breast Milk Feeding denominator</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU,</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where race and/or ethnicity is Hispanic or Latino</u>	<u>transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Hispanic or Latino</u>			
<u>Sys_BreastFeeding_rate_Race_Hisp</u>	<u>Exclusive Breast Milk Feeding rate where race and/or ethnicity is Hispanic or Latino</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is Hispanic or Latino</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Race_MENA</u>	<u>Exclusive Breast Milk Feeding numerator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Race_MENA</u>	<u>Exclusive Breast Milk Feeding denominator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Race_MENA</u>	<u>Exclusive Breast Milk Feeding rate where race and/or ethnicity is Middle Eastern or North African</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is Middle Eastern or North African</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_num_Race_NHPI</u>	<u>Exclusive Breast Milk Feeding numerator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Race_NHPI</u>	<u>Exclusive Breast Milk Feeding denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Race_NHPI</u>	<u>Exclusive Breast Milk Feeding rate where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_BreastFeeding_num_Race_Multi</u>	<u>Exclusive Breast Milk Feeding numerator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_den_Race_Multi</u>	<u>Exclusive Breast Milk Feeding denominator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Race_Multi</u>	<u>Exclusive Breast Milk Feeding rate where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Race_Whit</u>	<u>Exclusive Breast Milk Feeding numerator where race and/or ethnicity is White</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Race_Whit</u>	<u>Exclusive Breast Milk Feeding denominator where race and/or ethnicity is White</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the race and/or ethnicity of the person who gave birth is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Race_Whit</u>	<u>Exclusive Breast Milk Feeding rate where race and/or ethnicity is White</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the race and/or ethnicity of the person who gave birth is White</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_num_Age <18</u>	<u>Exclusive Breast Milk Feeding numerator where age is younger than 18 years</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is younger than 18 years</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Age <18</u>	<u>Exclusive Breast Milk Feeding denominator where age is younger than 18 years</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is younger than 18 years</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Age <18</u>	<u>Exclusive Breast Milk Feeding rate where age is younger than 18 years</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the age of the person who gave birth is younger than 18 years</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Age 18 29</u>	<u>Exclusive Breast Milk Feeding numerator where age is 18 to 29 years old</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is 18 to 29 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Age 18 29</u>	<u>Exclusive Breast Milk Feeding denominator</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where age is 18 to 29 years old</u>	<u>did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is 18 to 29 years old</u>			
<u>Sys_BreastFeeding_rate_Age_18_29</u>	<u>Exclusive Breast Milk Feeding rate where age is 18 to 29 years old</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the age of the person who gave birth is 18 to 29 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Age_30_39</u>	<u>Exclusive Breast Milk Feeding numerator where age is 30 to 39 years old</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is 30 to 39 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Age_30_39</u>	<u>Exclusive Breast Milk Feeding denominator where age is 30 to 39 years old</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is 30 to 39 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Age_30_39</u>	<u>Exclusive Breast Milk Feeding rate where age is 30 to 39 years old</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the age of the person who gave birth is 30 to 39 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Age_>40</u>	<u>Exclusive Breast Milk Feeding numerator where</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU,</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>age is 40 years or older old</u>	<u>transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is 40 years or older old</u>			
<u>Sys_BreastFeeding_den_Age >40</u>	<u>Exclusive Breast Milk Feeding denominator where age is 40 years or older old</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the age of the person who gave birth is 40 years or older old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Age >40</u>	<u>Exclusive Breast Milk Feeding rate where age is 40 years or older old</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the age of the person who gave birth is 40 years or older old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Sex_F</u>	<u>Exclusive Breast Milk Feeding numerator where sex assigned at birth is Female</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sex assigned at birth of the person who gave birth is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Sex_F</u>	<u>Exclusive Breast Milk Feeding denominator where sex assigned at birth is Female</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sex assigned at birth of the person who gave birth is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_rate_Sex_F</u>	<u>Exclusive Breast Milk Feeding rate where sex assigned at birth is Female</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sex assigned at birth of the person who gave birth is Female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Sex_M</u>	<u>Exclusive Breast Milk Feeding numerator where sex assigned at birth is Male</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sex assigned at birth of the person who gave birth is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Sex_M</u>	<u>Exclusive Breast Milk Feeding denominator where sex assigned at birth is Male</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sex assigned at birth of the person who gave birth is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Sex_M</u>	<u>Exclusive Breast Milk Feeding rate where sex assigned at birth is Male</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sex assigned at birth of the person who gave birth is Male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Sex_Unk</u>	<u>Exclusive Breast Milk Feeding numerator where sex assigned at birth is Unknown</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
		<u>galactosemia and where the sex assigned at birth of the person who gave birth is Unknown</u>			
<u>Sys_BreastFeeding_den_Sex_Unk</u>	<u>Exclusive Breast Milk Feeding denominator where sex assigned at birth is Unknown</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sex assigned at birth of the person who gave birth is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Sex_Unk</u>	<u>Exclusive Breast Milk Feeding rate where sex assigned at birth is Unknown</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sex assigned at birth of the person who gave birth is Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Payer_Medicare</u>	<u>Exclusive Breast Milk Feeding numerator where payer type is Medicare</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Payer_Medicare</u> =	<u>Exclusive Breast Milk Feeding denominator where payer type is Medicare</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Pa</u>	<u>Exclusive Breast Milk Feeding rate</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>ver_Medicare</u> _	<u>where payer type is Medicare</u>	<u>stay at the hospital and where the payer type for the person who gave birth is Medicare</u>			
<u>Sys_BreastFeeding_num_Payer_Medicaid</u> =	<u>Exclusive Breast Milk Feeding numerator where payer type is Medicaid</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Payer_Medicaid</u>	<u>Exclusive Breast Milk Feeding denominator where payer type is Medicaid</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Payer_Medicaid</u>	<u>Exclusive Breast Milk Feeding rate where payer type is Medicaid</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the payer type for the person who gave birth is Medicaid</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Payer_Private</u>	<u>Exclusive Breast Milk Feeding numerator where payer type is Private</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_den_Payer_Private</u>	<u>Exclusive Breast Milk Feeding denominator where payer type is Private</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Payer_Private</u>	<u>Exclusive Breast Milk Feeding rate where payer type is Private</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the payer type for the person who gave birth is Private</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Payer_Self</u>	<u>Exclusive Breast Milk Feeding numerator where payer type is Self Pay/Uninsured</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Payer_Self</u>	<u>Exclusive Breast Milk Feeding denominator where payer type is Self Pay/Uninsured</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Payer_Self</u>	<u>Exclusive Breast Milk Feeding rate where payer type is Self Pay/Uninsured</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the payer type for the person who gave birth is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_num_Payer_Oth</u>	<u>Exclusive Breast Milk Feeding numerator where payer type is Other/Unknown</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Payer_Oth</u>	<u>Exclusive Breast Milk Feeding denominator where payer type is Other/Unknown</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the payer type for the person who gave birth is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Payer_Oth</u>	<u>Exclusive Breast Milk Feeding rate where payer type is Other/Unknown</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the payer type for the person who gave birth is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Lang_ASL</u>	<u>Exclusive Breast Milk Feeding numerator where preferred language is American Sign Language</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Lang_ASL</u>	<u>Exclusive Breast Milk Feeding denominator where preferred</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>language is American Sign Language</u>	<u>did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is American Sign Language</u>			
<u>Sys_BreastFeeding_rate_Lang_ASL</u>	<u>Exclusive Breast Milk Feeding rate where preferred language is American Sign Language</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the preferred language of the person who gave birth is American Sign Language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Lang_Eng</u>	<u>Exclusive Breast Milk Feeding numerator where preferred language is English</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Lang_Eng</u>	<u>Exclusive Breast Milk Feeding denominator where preferred language is English</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Lang_Eng</u>	<u>Exclusive Breast Milk Feeding rate where preferred language is English</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the preferred language of the person who gave birth is English</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Lang_API</u>	<u>Exclusive Breast Milk Feeding numerator where</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>preferred language is Asian/Pacific Islander languages</u>	<u>gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is an Asian/Pacific Islander language</u>			
<u>Sys_BreastFeeding_den_Lang_API</u>	<u>Exclusive Breast Milk Feeding denominator where preferred language is Asian/Pacific Islander languages</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Lang_API</u>	<u>Exclusive Breast Milk Feeding rate where preferred language is Asian/Pacific Islander languages</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the preferred language of the person who gave birth is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Lang_ME</u>	<u>Exclusive Breast Milk Feeding numerator where preferred language is Middle Eastern languages</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Lang_ME</u>	<u>Exclusive Breast Milk Feeding denominator where preferred</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>language is Middle Eastern languages</u>	<u>did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is Middle Eastern languages</u>			
<u>Sys_BreastFeeding_rate_Lang_ME</u>	<u>Exclusive Breast Milk Feeding rate where preferred language is Middle Eastern languages</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the preferred language of the person who gave birth is Middle Eastern languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Lang_Span</u>	<u>Exclusive Breast Milk Feeding numerator where preferred language is Spanish</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Lang_Span</u>	<u>Exclusive Breast Milk Feeding denominator where preferred language is Spanish</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Lang_Span</u>	<u>Exclusive Breast Milk Feeding rate where preferred language is Spanish</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the preferred language of the person who gave birth is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Lang_Oth</u>	<u>Exclusive Breast Milk Feeding numerator where</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>preferred language is Other/Unknown</u>	<u>gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is Other/Unknown</u>			
<u>Sys_BreastFeeding_den_Lang_Oth</u>	<u>Exclusive Breast Milk Feeding denominator where preferred language is Other/Unknown</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the preferred language of the person who gave birth is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Lang_Oth</u>	<u>Exclusive Breast Milk Feeding rate where preferred language is Other/Unknown</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the preferred language of the person who gave birth is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Disability_none</u>	<u>Exclusive Breast Milk Feeding numerator where disability status is: does not have a disability</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Disability_none</u>	<u>Exclusive Breast Milk Feeding denominator where disability status is: does not have a disability</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_rate_Disability_none</u>	<u>Exclusive Breast Milk Feeding rate where disability status is: does not have a disability</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: does not have a disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Disability_Mobile</u>	<u>Exclusive Breast Milk Feeding numerator where disability status is: has a mobility disability</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Disability_Mobile</u>	<u>Exclusive Breast Milk Feeding denominator where disability status is: has a mobility disability</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Disability_Mobile</u>	<u>Exclusive Breast Milk Feeding rate where disability status is: has a mobility disability</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: has a mobility disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Disability_Cog</u>	<u>Exclusive Breast Milk Feeding numerator where disability status is: has a cognition disability</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
		<u>galactosemia and where the disability status of the person who gave birth is: has a cognition disability</u>			
<u>Sys_BreastFeeding_den_Disability_Cog</u>	<u>Exclusive Breast Milk Feeding denominator where disability status is: has a cognition disability</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Disability_Cog</u>	<u>Exclusive Breast Milk Feeding rate where disability status is: has a cognition disability</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: has a cognition disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Disability_Hear</u>	<u>Exclusive Breast Milk Feeding numerator where disability status is: has a hearing disability</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Disability_Hear</u>	<u>Exclusive Breast Milk Feeding denominator where disability status is: has a hearing disability</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_rate_Disability_Hear</u>	<u>Exclusive Breast Milk Feeding rate where disability status is: has a hearing disability</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: has a hearing disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Disability_Vis</u>	<u>Exclusive Breast Milk Feeding numerator where disability status is: has a vision disability</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Disability_Vis</u>	<u>Exclusive Breast Milk Feeding denominator where disability status is: has a vision disability</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Disability_Vis</u>	<u>Exclusive Breast Milk Feeding rate where disability status is: has a vision disability</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: has a vision disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Disability_Self</u>	<u>Exclusive Breast Milk Feeding numerator where disability status is: has a self-care disability</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
		<u>galactosemia and where the disability status of the person who gave birth is: has a self-care disability</u>			
<u>Sys_BreastFeeding_den_Disability_Self</u>	<u>Exclusive Breast Milk Feeding denominator where disability status is: has a self-care disability</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Disability_Self</u>	<u>Exclusive Breast Milk Feeding rate where disability status is: has a self-care disability</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: has a self-care disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Disability_Ind</u>	<u>Exclusive Breast Milk Feeding numerator where disability status is: has an independent living disability</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Disability_Ind</u>	<u>Exclusive Breast Milk Feeding denominator where disability status is: has an independent living disability</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the disability status of the person who gave birth is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_rate_Disability_Ind</u>	<u>Exclusive Breast Milk Feeding rate where disability status is: has an independent living disability</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the disability status of the person who gave birth is: has an independent living disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_S_O_SameSex</u>	<u>Exclusive Breast Milk Feeding numerator where sexual orientation is lesbian, gay or homosexual</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_S_O_SameSex</u>	<u>Exclusive Breast Milk Feeding denominator where sexual orientation is lesbian, gay or homosexual</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_S_O_SameSex</u>	<u>Exclusive Breast Milk Feeding rate where sexual orientation is lesbian, gay or homosexual</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sexual orientation of the person who gave birth is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_S_O_Hetero</u>	<u>Exclusive Breast Milk Feeding numerator where sexual orientation</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is straight or heterosexual</u>	<u>did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is straight or heterosexual</u>			
<u>Sys_BreastFeeding_den_S_O_Hetero</u>	<u>Exclusive Breast Milk Feeding denominator where sexual orientation is straight or heterosexual</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_S_O_Hetero</u>	<u>Exclusive Breast Milk Feeding rate where sexual orientation is straight or heterosexual</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sexual orientation of the person who gave birth is straight or heterosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_S_O_Bi</u>	<u>Exclusive Breast Milk Feeding numerator where sexual orientation is bisexual</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_S_O_Bi</u>	<u>Exclusive Breast Milk Feeding denominator where sexual orientation is bisexual</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_rate_SO_Bi</u>	<u>Exclusive Breast Milk Feeding rate where sexual orientation is bisexual</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sexual orientation of the person who gave birth is bisexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_SO_Else</u>	<u>Exclusive Breast Milk Feeding numerator where sexual orientation is something else</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_SO_Else</u>	<u>Exclusive Breast Milk Feeding denominator where sexual orientation is something else</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_SO_Else</u>	<u>Exclusive Breast Milk Feeding rate where sexual orientation is something else</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sexual orientation of the person who gave birth is something else</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_SO_DK</u>	<u>Exclusive Breast Milk Feeding numerator where sexual orientation is don't know</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
		<u>galactosemia and where the sexual orientation of the person who gave birth is don't know</u>			
<u>Sys_BreastFeeding_den_S_O_DK</u>	<u>Exclusive Breast Milk Feeding denominator where sexual orientation is don't know</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_S_O_DK</u>	<u>Exclusive Breast Milk Feeding rate where sexual orientation is don't know</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the sexual orientation of the person who gave birth is don't know</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_S_O_NotDisc</u>	<u>Exclusive Breast Milk Feeding numerator where sexual orientation is not disclosed</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_S_O_NotDisc</u>	<u>Exclusive Breast Milk Feeding denominator where sexual orientation is not disclosed</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the sexual orientation of the person who gave birth is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_S_O_NotDisc</u>	<u>Exclusive Breast Milk Feeding rate where sexual</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is not disclosed</u>	<u>stay at the hospital and where the sexual orientation of the person who gave birth is not disclosed</u>			
<u>Sys_BreastFeeding_num_Gl_F</u>	<u>Exclusive Breast Milk Feeding numerator where gender identity is female</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_Gl_F</u>	<u>Exclusive Breast Milk Feeding denominator where gender identity is female</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_Gl_F</u>	<u>Exclusive Breast Milk Feeding rate where gender identity is female</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_Gl_F2M</u>	<u>Exclusive Breast Milk Feeding numerator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_den_GI_F2M</u>	<u>Exclusive Breast Milk Feeding denominator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_GI_F2M</u>	<u>Exclusive Breast Milk Feeding rate where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_GI_M</u>	<u>Exclusive Breast Milk Feeding numerator where gender identity is male</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_GI_M</u>	<u>Exclusive Breast Milk Feeding denominator where gender identity is male</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_rate_GI_M</u>	<u>Exclusive Breast Milk Feeding rate where gender identity is male</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_GI_M2F</u>	<u>Exclusive Breast Milk Feeding numerator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_GI_M2F</u>	<u>Exclusive Breast Milk Feeding denominator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_GI_M2F</u>	<u>Exclusive Breast Milk Feeding rate where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_num_GI_Nonconf</u>	<u>Exclusive Breast Milk Feeding numerator where gender identity is identifies as non-conforming gender</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_GI_Nonconf</u>	<u>Exclusive Breast Milk Feeding denominator where gender identity is identifies as non-conforming gender</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_GI_Nonconf</u>	<u>Exclusive Breast Milk Feeding rate where gender identity is identifies as non-conforming gender</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_GI_Oth</u>	<u>Exclusive Breast Milk Feeding numerator where gender identity is additional gender category or other</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_BreastFeeding_den_GI_Oth</u>	<u>Exclusive Breast Milk Feeding denominator where gender identity is additional gender category or other</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_GI_Oth</u>	<u>Exclusive Breast Milk Feeding rate where gender identity is additional gender category or other</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their stay at the hospital and where the gender identity of the person who gave birth is additional gender category or other</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_BreastFeeding_num_GI_NotDisc</u>	<u>Exclusive Breast Milk Feeding numerator where gender identity is not disclosed</u>	<u>The number of newborn cases that were exclusively fed breast milk during their hospital stay and were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_den_GI_NotDisc</u>	<u>Exclusive Breast Milk Feeding denominator where gender identity is not disclosed</u>	<u>The number of newborn cases born in the hospital that were at least 37 weeks gestation (or at least 3000g if gestational age is missing), did not go to the NICU, transfer, or die, did not reflect multiple gestation, and did not have codes for parenteral nutrition or galactosemia and where the gender identity of the person who gave birth is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_BreastFeeding_rate_GI_NotDisc</u>	<u>Exclusive Breast Milk Feeding rate where gender</u>	<u>The rate of newborns who reached at least 37 weeks of gestation, or at least 3000g if gestational age is missing, received breastmilk exclusively during their</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>identity is not disclosed</u>	<u>stay at the hospital and where the gender identity of the person who gave birth is not disclosed</u>			
<u>Sys_Readmission_num</u>	<u>Readmission numerator</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den</u>	<u>Readmission denominator</u>	<u>The total number of patients who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate</u>	<u>Readmission rate</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Race_AIAN</u>	<u>Readmission numerator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Race_AIAN</u>	<u>Readmission denominator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The total number of patients whose race and/or ethnicity is American Indian or Alaska Native who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Race_AIAN</u>	<u>Readmission rate where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Race_Asian</u>	<u>Readmission numerator where</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>race and/or ethnicity is Asian</u>	<u>date of an eligible index admission where the race and/or ethnicity of the patient is Asian</u>			
<u>Sys_Readmission_den_Race_Asian</u>	<u>Readmission denominator where race and/or ethnicity is Asian</u>	<u>The total number of patients whose race and/or ethnicity is Asian who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Race_Asian</u>	<u>Readmission rate where race and/or ethnicity is Asian</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Race_Black</u>	<u>Readmission numerator where race and/or ethnicity is Black or African American</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Race_Black</u>	<u>Readmission denominator where race and/or ethnicity is Black or African American</u>	<u>The total number of patients whose race and/or ethnicity is Black or African American who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Race_Black</u>	<u>Readmission rate where race and/or ethnicity is Black or African American</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Race_Hispanic</u>	<u>Readmission numerator where race and/or ethnicity is Hispanic or Latino</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>ethnicity is Hispanic or Latino</u>				
<u>Sys_Readmission_den_Race_Hisp</u>	<u>Readmission denominator where race and/or ethnicity is Hispanic or Latino</u>	<u>The total number of patients whose race and/or ethnicity is Hispanic or Latino who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Race_Hisp</u>	<u>Readmission rate where race and/or ethnicity is Hispanic or Latino</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Race_MENA</u>	<u>Readmission numerator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Race_MENA</u>	<u>Readmission denominator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The total number of patients whose race and/or ethnicity is Middle Eastern or North African who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Race_MENA</u>	<u>Readmission rate where race and/or ethnicity is Middle Eastern or North African</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Race_NHPI</u>	<u>Readmission numerator where race and/or</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>ethnicity is Native Hawaiian or Pacific Islander</u>	<u>and/or ethnicity of the patient is Native Hawaiian or Pacific Islander</u>			
<u>Sys_Readmission_den_Race_NHPI</u>	<u>Readmission denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The total number of patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Race_NHPI</u>	<u>Readmission rate where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Race_Multi</u>	<u>Readmission numerator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the race and/or ethnicity of the patient is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Race_Multi</u>	<u>Readmission denominator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The total number of patients whose race and/or ethnicity is Multiracial and/or Multiethnic who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Race_Multi</u>	<u>Readmission rate where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Race_Wht</u>	<u>Readmission numerator where</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>race and/or ethnicity is White</u>	<u>date of an eligible index admission where the race and/or ethnicity of the patient is White</u>			
<u>Sys_Readmission_den_Race_Wh</u>	<u>Readmission denominator where race and/or ethnicity is White</u>	<u>The total number of patients whose race and/or ethnicity is White who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Race_Wh</u>	<u>Readmission rate where race and/or ethnicity is White</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Sys_Readmission_num_Age_0_4</u>	<u>Readmission numerator where age is 0 to 4 years</u>	<u>The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission whose patient's age is 0 to 4 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Sys_Readmission_den_Age_0_4</u>	<u>Readmission denominator where age is 0 to 4 years</u>	<u>The total number of patients whose patient's age is 0 to 4 years old who were admitted to a children's hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Sys_Readmission_rate_Age_0_4</u>	<u>Readmission rate where age is 0 to 4 years</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients of all ages at children's hospitals whose patient's age is 0 to 4 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Sys_Readmission_num_Age_5_9</u>	<u>Readmission numerator where age is 5 to 9 years old</u>	<u>The number of inpatient admissions to any children's hospitals which occurs within 30 days of the discharge date of an eligible index admission whose patient's age is 5 to 9 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Sys_Readmission_den_Age_5_9</u>	<u>Readmission denominator where age is 5 to 9 years old</u>	<u>The total number of patients whose patient's age is 5 to 9 years old who were admitted to a children's hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Sys_Rea</u> <u>dmin_rate_Ag</u> <u>e_5_9</u>	<u>Readmission rate</u> <u>where age is 5 to 9</u> <u>years old</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, all-cause readmissions after admission for</u> <u>any eligible condition within 30 days of hospital</u> <u>discharge for patients of all ages at children's hospitals</u> <u>whose patient's age is 5 to 9 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Sys_Rea</u> <u>dmin_num_Ag</u> <u>e_10_14</u>	<u>Readmission</u> <u>numerator where</u> <u>age is 10 to 14</u> <u>years old</u>	<u>The number of inpatient admissions to any children's</u> <u>hospitals which occurs within 30 days of the discharge</u> <u>date of an eligible index admission whose patinet's age</u> <u>is 10 to 14 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Sys_Rea</u> <u>dmin_den_Ag</u> <u>e_10_14</u>	<u>Readmission</u> <u>denominator</u> <u>where age is 10 to</u> <u>14 years old</u>	<u>The total number of patients whose patinet's age is 10</u> <u>to 14 years old who were admitted to a children's</u> <u>hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Sys_Rea</u> <u>dmin_rate_Ag</u> <u>e_10_14</u>	<u>Readmission rate</u> <u>where age is 10 to</u> <u>14 years old</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, all-cause readmissions after admission for</u> <u>any eligible condition within 30 days of hospital</u> <u>discharge for patients of all ages at children's hospitals</u> <u>whose patinet's age is 10 to 14 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Sys_Rea</u> <u>dmin_num_Ag</u> <u>e_>15</u>	<u>Readmission</u> <u>numerator where</u> <u>age is 15 years</u> <u>or older</u>	<u>The number of inpatient admissions to any children's</u> <u>hospitals which occurs within 30 days of the discharge</u> <u>date of an eligible index admission whose patient's age</u> <u>is 15 years or old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Sys_Rea</u> <u>dmin_den_Ag</u> <u>e_>15</u>	<u>Readmission</u> <u>denominator</u> <u>where age is 15</u> <u>years or old</u>	<u>The total number of patients whose patient's age is 15</u> <u>years or old who were admitted to a children's hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Sys_Rea</u> <u>dmin_rate_Ag</u> <u>e_>15</u>	<u>Readmission rate</u> <u>where age is 15</u> <u>years or old</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, all-cause readmissions after admission for</u> <u>any eligible condition within 30 days of hospital</u> <u>discharge for patients of all ages at children's hospitals</u> <u>whose patient's age is 15 years or old.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_num_Age_18_34</u>	<u>Readmission numerator where age is 18 to 34 years old</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the age of the patient is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Age_18_34</u>	<u>Readmission denominator where age is 18 to 34 years old</u>	<u>The total number of patients whose age is 18 to 34 years old who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Age_18_34</u>	<u>Readmission rate where age is 18 to 34 years old</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose age is 18 to 34 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Age_35_49</u>	<u>Readmission numerator where age is 35 to 49 years old</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the age of the patient is 35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Age_35_49</u>	<u>Readmission denominator where age is 35 to 49 years old</u>	<u>The total number of patients whose age is 35 to 49 years old who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Age_35_49</u>	<u>Readmission rate where age is 35 to 49 years old</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose age is 35 to 49 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Age_50_64</u>	<u>Readmission numerator where age is 50 to 64 years old</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the age of the patient is 50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_den_Age_50_64</u>	<u>Readmission denominator where age is 50 to 64 years old</u>	<u>The total number of patients whose age is 50 to 64 years old who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Age_50_64</u>	<u>Readmission rate where age is 50 to 64 years old</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose age is 50 to 64 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Age >65</u>	<u>Readmission numerator where age is 65 years or older</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the age of the patient is 65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Age >65</u>	<u>Readmission denominator where age is 65 years or older</u>	<u>The total number of patients whose age is 65 years or older who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Age >65</u>	<u>Readmission rate where age is 65 years or older</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose age is 65 years or older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Sex_F</u>	<u>Readmission numerator where sex assigned at birth is Female</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sex assigned at birth of the patient is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Sex_F</u>	<u>Readmission denominator where sex assigned at birth is Female</u>	<u>The total number of patients whose sex assigned at birth is Female who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_rate_Sex_F</u>	<u>Readmission rate where sex assigned at birth is Female</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sex assigned at birth is Female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Sex_M</u>	<u>Readmission numerator where sex assigned at birth is Male</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sex assigned at birth of the patient is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Sex_M</u>	<u>Readmission denominator where sex assigned at birth is Male</u>	<u>The total number of patients whose sex assigned at birth is Male who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Sex_M</u>	<u>Readmission rate where sex assigned at birth is Male</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sex assigned at birth is Male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Sex_Unk</u>	<u>Readmission numerator where sex assigned at birth is Unknown</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sex assigned at birth of the patient is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Sex_Unk</u>	<u>Readmission denominator where sex assigned at birth is Unknown</u>	<u>The total number of patients whose sex assigned at birth is Unknown who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Sex_Unk</u>	<u>Readmission rate where sex assigned at birth is Unknown</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
		<u>patients aged 18 and older and whose sex assigned at birth is Unknown</u>			
<u>Sys_Readmission_num_Payer_Medicare</u>	<u>Readmission numerator where payer type is Medicare</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Payer_Medicare</u>	<u>Readmission denominator where payer type is Medicare</u>	<u>The total number of patients whose payer type is Medicare who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Payer_Medicare</u>	<u>Readmission rate where payer type is Medicare</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose payer type is Medicare</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_Readmission_num_Payer_Medicaid</u>	<u>Readmission numerator where payer type is Medicaid</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Payer_Medicaid</u>	<u>Readmission denominator where payer type is Medicaid</u>	<u>The total number of patients whose payer type is Medicaid who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Payer_Medicaid</u>	<u>Readmission rate where payer type is Medicaid</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose payer type is Medicaid</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_Readmission_num_Payer_Private</u>	<u>Readmission numerator where payer type is Private</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_den_Payer_Private</u>	<u>Readmission denominator where payer type is Private</u>	<u>The total number of patients whose payer type is Private who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Payer_Private</u>	<u>Readmission rate where payer type is Private</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose payer type is Private</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Payer_Self</u>	<u>Readmission numerator where payer type is Self Pay/Uninsured</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Payer_Self</u>	<u>Readmission denominator where payer type is Self Pay/Uninsured</u>	<u>The total number of patients whose payer type is Self Pay/Uninsured who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Payer_Self</u>	<u>Readmission rate where payer type is Self Pay/Uninsured</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Payer_Oth</u>	<u>Readmission numerator where payer type is Other/Unknown</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the payer type for the patient is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Payer_Oth</u>	<u>Readmission denominator where payer type is Other/Unknown</u>	<u>The total number of patients whose payer type is Other/Unknown who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_rate_Payer_Oth</u>	<u>Readmission rate where payer type is Other/Unknown</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Lang_ASL</u>	<u>Readmission numerator where preferred language is American Sign Language</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Lang_ASL</u>	<u>Readmission denominator where preferred language is American Sign Language</u>	<u>The total number of patients whose preferred language is American Sign Language who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Lang_ASL</u>	<u>Readmission rate where preferred language is American Sign Language</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose preferred language is American Sign Language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Lang_Eng</u>	<u>Readmission numerator where preferred language is English</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Lang_Eng</u>	<u>Readmission denominator where preferred language is English</u>	<u>The total number of patients whose preferred language is English who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_rate_Lang_Eng</u>	<u>Readmission rate where preferred language is English</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose preferred language is English</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Lang_API</u>	<u>Readmission numerator where preferred language is Asian/Pacific Islander languages</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Lang_API</u>	<u>Readmission denominator where preferred language is Asian/Pacific Islander languages</u>	<u>The total number of patients whose preferred language is an Asian/Pacific Islander language who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Lang_API</u>	<u>Readmission rate where preferred language is Asian/Pacific Islander languages</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose preferred language is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Lang_ME</u>	<u>Readmission numerator where preferred language is Middle Eastern languages</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Lang_ME</u>	<u>Readmission denominator where preferred language is Middle Eastern languages</u>	<u>The total number of patients whose preferred language is Middle Eastern languages who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_rate_Lan_g_ME</u>	<u>Readmission rate where preferred language is Middle Eastern languages</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Lan_g_Span</u>	<u>Readmission numerator where preferred language is Spanish</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Lan_g_Span</u>	<u>Readmission denominator where preferred language is Spanish</u>	<u>The total number of patients whose preferred language is Spanish who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Lan_g_Span</u>	<u>Readmission rate where preferred language is Spanish</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose preferred language is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Lan_g_Oth</u>	<u>Readmission numerator where preferred language is Other/Unknown</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the preferred language of the patient is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Lan_g_Oth</u>	<u>Readmission denominator where preferred language is Other/Unknown</u>	<u>The total number of patients whose preferred language is Other/Unknown who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Lan_g_Oth</u>	<u>Readmission rate where preferred language is Other/Unknown</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
		<u>patients aged 18 and older and whose preferred language is Other/Unknown</u>			
<u>Sys_Readmission_num_Disability_none</u>	<u>Readmission numerator where disability status is: does not have a disability</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Disability_none</u>	<u>Readmission denominator where disability status is: does not have a disability</u>	<u>The total number of patients whose disability status is: does not have a disability who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Disability_none</u>	<u>Readmission rate where disability status is: does not have a disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: does not have a disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Disability_Mobile</u>	<u>Readmission numerator where disability status is: has a mobility disability</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Disability_Mobile</u>	<u>Readmission denominator where disability status is: has a mobility disability</u>	<u>The total number of patients whose disability status is: has a mobility disability who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Disability_Mobile</u>	<u>Readmission rate where disability status is: has a mobility disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_num_Disability_Cog</u>	<u>Readmission numerator where disability status is: has a cognition disability</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Disability_Cog</u>	<u>Readmission denominator where disability status is: has a cognition disability</u>	<u>The total number of patients whose disability status is: has a cognition disability who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Disability_Cog</u>	<u>Readmission rate where disability status is: has a cognition disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Disability_Hear</u>	<u>Readmission numerator where disability status is: has a hearing disability</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Disability_Hear</u>	<u>Readmission denominator where disability status is: has a hearing disability</u>	<u>The total number of patients whose disability status is: has a hearing disability who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Disability_Hear</u>	<u>Readmission rate where disability status is: has a hearing disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_num_Disability_Vis</u>	<u>Readmission numerator where disability status is: has a vision disability</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Disability_Vis</u>	<u>Readmission denominator where disability status is: has a vision disability</u>	<u>The total number of patients whose disability status is: has a vision disability who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Disability_Vis</u>	<u>Readmission rate where disability status is: has a vision disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: has a vision disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_Disability_Self</u>	<u>Readmission numerator where disability status is: has a self-care disability</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Disability_Self</u>	<u>Readmission denominator where disability status is: has a self-care disability</u>	<u>The total number of patients whose disability status is: has a self-care disability who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Disability_Self</u>	<u>Readmission rate where disability status is: has a self-care disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_num_Disability_Ind</u>	<u>Readmission numerator where disability status is: has an independent living disability</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the disability status of the patient is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_Disability_Ind</u>	<u>Readmission denominator where disability status is: has an independent living disability</u>	<u>The total number of patients whose disability status is: has an independent living disability who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_Disability_Ind</u>	<u>Readmission rate where disability status is: has an independent living disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_SO_SameSex</u>	<u>Readmission numerator where sexual orientation is lesbian, gay or homosexual</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_SO_SameSex</u>	<u>Readmission denominator where sexual orientation is lesbian, gay or homosexual</u>	<u>The total number of patients whose sexual orientation is lesbian, gay or homosexual who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_SO_SameSex</u>	<u>Readmission rate where sexual orientation is</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>lesbian, gay or homosexual</u>	<u>patients aged 18 and older and whose sexual orientation is lesbian, gay or homosexual</u>			
<u>Sys_Readmission_num_SO_Hetero</u>	<u>Readmission numerator where sexual orientation is straight or heterosexual</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_SO_Hetero</u>	<u>Readmission denominator where sexual orientation is straight or heterosexual</u>	<u>The total number of patients whose sexual orientation is straight or heterosexual who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_SO_Hetero</u>	<u>Readmission rate where sexual orientation is straight or heterosexual</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_SO_Bi</u>	<u>Readmission numerator where sexual orientation is bisexual</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_SO_Bi</u>	<u>Readmission denominator where sexual orientation is bisexual</u>	<u>The total number of patients whose sexual orientation is bisexual who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_SO_Bi</u>	<u>Readmission rate where sexual orientation is bisexual</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_num_SO_Else</u>	<u>Readmission numerator where sexual orientation is something else</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_SO_Else</u>	<u>Readmission denominator where sexual orientation is something else</u>	<u>The total number of patients whose sexual orientation is something else who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_SO_Else</u>	<u>Readmission rate where sexual orientation is something else</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sexual orientation is something else</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_SO_DK</u>	<u>Readmission numerator where sexual orientation is don't know</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_SO_DK</u>	<u>Readmission denominator where sexual orientation is don't know</u>	<u>The total number of patients whose sexual orientation is don't know who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_SO_DK</u>	<u>Readmission rate where sexual orientation is don't know</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_SO_NotDisc</u>	<u>Readmission numerator where sexual orientation is not disclosed</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the sexual orientation of the patient is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_den_SO_NotDisc</u>	<u>Readmission denominator where sexual orientation is not disclosed</u>	<u>The total number of patients whose sexual orientation is not disclosed who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_SO_NotDisc</u>	<u>Readmission rate where sexual orientation is not disclosed</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_GL_F</u>	<u>Readmission numerator where gender identity is female</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_GL_F</u>	<u>Readmission denominator where gender identity is female</u>	<u>The total number of patients whose gender identity is female who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_GL_F</u>	<u>Readmission rate where gender identity is female</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_GL_F2M</u>	<u>Readmission numerator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_GL_F2M</u>	<u>Readmission denominator where gender</u>	<u>The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>identity is female-to-male (FTM)/transgender male/trans man</u>	<u>man who were admitted to an acute care hospital and were 18 years or older at time of admission</u>			
<u>Sys_Readmission_rate_GI_F2M</u>	<u>Readmission rate where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_GI_M</u>	<u>Readmission numerator where gender identity is male</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_GI_M</u>	<u>Readmission denominator where gender identity is male</u>	<u>The total number of patients whose gender identity is male who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_GI_M</u>	<u>Readmission rate where gender identity is male</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_GI_M2F</u>	<u>Readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_den_GI_M2F</u>	<u>Readmission denominator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_GI_M2F</u>	<u>Readmission rate where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_GI_Nonconf</u>	<u>Readmission numerator where gender identity is identifies as non-conforming gender</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_GI_Nonconf</u>	<u>Readmission denominator where gender identity is identifies as non-conforming gender</u>	<u>The total number of patients whose gender identity is identifies as non-conforming gender who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_GI_Nonconf</u>	<u>Readmission rate where gender identity is identifies as non-conforming gender</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_num_GI_Oth</u>	<u>Readmission numerator where gender identity is additional gender category or other</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_GI_Oth</u>	<u>Readmission denominator where gender identity is additional gender category or other</u>	<u>The total number of patients whose gender identity is additional gender category or other who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_GI_Oth</u>	<u>Readmission rate where gender identity is additional gender category or other</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is additional gender category or other</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_num_GI_NotDisc</u>	<u>Readmission numerator where gender identity is not disclosed</u>	<u>The number of inpatient admissions to any acute care hospitals which occurs within 30 days of the discharge date of an eligible index admission where the gender identity of the patient is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_den_GI_NotDisc</u>	<u>Readmission denominator where gender identity is not disclosed</u>	<u>The total number of patients whose gender identity is not disclosed who were admitted to an acute care hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_rate_GI_NotDisc</u>	<u>Readmission rate where gender identity is not disclosed</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older and whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_num</u>	<u>Mental Health Disorders readmission numerator</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den</u>	<u>Mental Health Disorders readmission denominator</u>	<u>The total number of patients who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate</u>	<u>Mental Health Disorders readmission rate</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Race_AIAN</u>	<u>Mental Health Disorders readmission numerator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Race_AIAN</u>	<u>Mental Health Disorders readmission denominator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The total number of patients whose race and/or ethnicity is American Indian or Alaska Native and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Race_AIAN</u>	<u>Mental Health Disorders readmission rate where race and/or</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>ethnicity is American Indian or Alaska Native</u>	<u>hospital discharge for patients aged 18 and older whose race and/or ethnicity is American Indian or Alaska Native</u>			
<u>Sys_MHD_Readmission_nu_m_Race_Asian</u>	<u>Mental Health Disorders readmission numerator where race and/or ethnicity is Asian</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Race_Asian</u>	<u>Mental Health Disorders readmission denominator where race and/or ethnicity is Asian</u>	<u>The total number of patients whose race and/or ethnicity is Asian and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Race_Asian</u>	<u>Mental Health Disorders readmission rate where race and/or ethnicity is Asian</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_nu_m_Race_Black</u>	<u>Mental Health Disorders readmission numerator where race and/or ethnicity is Black or African American</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Race_Black</u>	<u>Mental Health Disorders readmission denominator</u>	<u>The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where race and/or ethnicity is Black or African American</u>				
<u>Sys_MHD_Re admission_rate_Race_Bl</u>	<u>Mental Health Disorders readmission rate where race and/or ethnicity is Black or African American</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Re admission_num_Race_Hisp</u>	<u>Mental Health Disorders readmission numerator where race and/or ethnicity is Hispanic or Latino</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Re admission_den_Race_Hisp</u>	<u>Mental Health Disorders readmission denominator where race and/or ethnicity is Hispanic or Latino</u>	<u>The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Re admission_rate_Race_Hisp</u>	<u>Mental Health Disorders readmission rate where race and/or ethnicity is Hispanic or Latino</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_nu_m_Race_MENA</u>	<u>Mental Health Disorders readmission numerator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Race_ME NA</u>	<u>Mental Health Disorders readmission denominator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Race_MENA</u>	<u>Mental Health Disorders readmission rate where race and/or ethnicity is Middle Eastern or North African</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_nu_m_Race_NHPI</u>	<u>Mental Health Disorders readmission numerator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_den_Race_NHPI</u>	<u>Mental Health Disorders readmission denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The total number of patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Race_NHPI</u>	<u>Mental Health Disorders readmission rate where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Race_Multi</u>	<u>Mental Health Disorders readmission numerator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Race_Multi</u>	<u>Mental Health Disorders readmission denominator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The total number of patients whose race and/or ethnicity is Multiracial and/or Multiethnic and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Race_Multi</u>	<u>Mental Health Disorders readmission rate where race and/or</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>ethnicity is Multiracial and/or Multiethnic</u>	<u>whose race and/or ethnicity is Multiracial and/or Multiethnic</u>			
<u>Sys_MHD_Readmission_num_Race_Wht</u>	<u>Mental Health Disorders readmission numerator where race and/or ethnicity is White</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the race and/or ethnicity of the patient is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Race_Wht</u>	<u>Mental Health Disorders readmission denominator where race and/or ethnicity is White</u>	<u>The total number of patients whose race and/or ethnicity is White and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Race_Wht</u>	<u>Mental Health Disorders readmission rate where race and/or ethnicity is White</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Age_18_34</u>	<u>Mental Health Disorders readmission numerator where age is 18 to 34 years old</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the age of the patient is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Age_18_34</u>	<u>Mental Health Disorders readmission denominator where age is 18 to 34 years old</u>	<u>The total number of patients whose age is 18 to 34 years old and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_rate_Age_18_34</u>	<u>Mental Health Disorders readmission rate where age is 18 to 34 years old</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 18 to 34 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_numerator_Age_35_49</u> =	<u>Mental Health Disorders readmission numerator where age is 35 to 49 years old</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the age of the patient is 35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_denominator_Age_35_49</u> =	<u>Mental Health Disorders readmission denominator where age is 35 to 49 years old</u>	<u>The total number of patients whose age is 35 to 49 years old and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Age_35_49</u> =	<u>Mental Health Disorders readmission rate where age is 35 to 49 years old</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 35 to 49 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_numerator_Age_50_64</u> =	<u>Mental Health Disorders readmission numerator where age is 50 to 64 years old</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the age of the patient is 50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_denominator_Age_50_64</u>	<u>Mental Health Disorders readmission denominator</u>	<u>The total number of patients whose age is 50 to 64 years old and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where age is 50 to 64 years old</u>				
<u>Sys_MHD_Readmission_rate_Age_50_64</u>	<u>Mental Health Disorders readmission rate where age is 50 to 64 years old</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 50 to 64 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Age_>65</u>	<u>Mental Health Disorders readmission numerator where age is 65 years or older</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the age of the patient is 65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Age_>65</u>	<u>Mental Health Disorders readmission denominator where age is 65 years or older</u>	<u>The total number of patients whose age is 65 years or older and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Age_>65</u>	<u>Mental Health Disorders readmission rate where age is 65 years or older</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 65 years or older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Sex_F</u>	<u>Mental Health Disorders readmission numerator where sex assigned at birth is Female</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sex assigned at birth of the patient is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_den_Sex_F</u>	<u>Mental Health Disorders readmission denominator where sex assigned at birth is Female</u>	<u>The total number of patients whose sex assigned at birth is Female and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Sex_F</u>	<u>Mental Health Disorders readmission rate where sex assigned at birth is Female</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Sex_M</u>	<u>Mental Health Disorders readmission numerator where sex assigned at birth is Male</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sex assigned at birth of the patient is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Sex_M</u>	<u>Mental Health Disorders readmission denominator where sex assigned at birth is Male</u>	<u>The total number of patients whose sex assigned at birth is Male and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Sex_M</u>	<u>Mental Health Disorders readmission rate where sex assigned at birth is Male</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_num_Sex_Unk</u>	<u>Mental Health Disorders readmission numerator where sex assigned at birth is Unknown</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sex assigned at birth of the patient is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Sex_Unk</u>	<u>Mental Health Disorders readmission denominator where sex assigned at birth is Unknown</u>	<u>The total number of patients whose sex assigned at birth is Unknown and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Sex_Unk</u>	<u>Mental Health Disorders readmission rate where sex assigned at birth is Unknown</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Payer_Medicare</u>	<u>Mental Health Disorders readmission numerator where payer type is Medicare</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Payer_Medicare</u>	<u>Mental Health Disorders readmission denominator where payer type is Medicare</u>	<u>The total number of patients whose payer type is Medicare and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_rate_Payer_Medicare</u>	<u>Mental Health Disorders readmission rate where payer type is Medicare</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicare</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Payer_Medicaid</u>	<u>Mental Health Disorders readmission numerator where payer type is Medicaid</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Payer_Medicaid</u>	<u>Mental Health Disorders readmission denominator where payer type is Medicaid</u>	<u>The total number of patients whose payer type is Medicaid and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Payer_Medicaid</u>	<u>Mental Health Disorders readmission rate where payer type is Medicaid</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicaid</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Payer_Private</u>	<u>Mental Health Disorders readmission numerator where payer type is Private</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Payer_Private</u>	<u>Mental Health Disorders readmission denominator</u>	<u>The total number of patients whose payer type is Private and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where payer type is Private</u>				
<u>Sys_MHD_Readmission_rate_Payer_Private</u>	<u>Mental Health Disorders readmission rate where payer type is Private</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Private</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Payer_Self</u>	<u>Mental Health Disorders readmission numerator where payer type is Self Pay/Uninsured</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Payer_Self</u>	<u>Mental Health Disorders readmission denominator where payer type is Self Pay/Uninsured</u>	<u>The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Payer_Self</u>	<u>Mental Health Disorders readmission rate where payer type is Self Pay/Uninsured</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Payer_Other</u>	<u>Mental Health Disorders readmission numerator where payer type is Other/Unknown</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the payer type for the patient is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_den_Payer_Oth</u>	<u>Mental Health Disorders readmission denominator where payer type is Other/Unknown</u>	<u>The total number of patients whose payer type is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Payer_Oth</u>	<u>Mental Health Disorders readmission rate where payer type is Other/Unknown</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Lang_ASL</u>	<u>Mental Health Disorders readmission numerator where preferred language is American Sign Language</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Lang_ASL</u>	<u>Mental Health Disorders readmission denominator where preferred language is American Sign Language</u>	<u>The total number of patients whose preferred language is American Sign Language and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Lang_ASL</u>	<u>Mental Health Disorders readmission rate where preferred language is</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is American Sign Language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>American Sign Language</u>				
<u>Sys_MHD_Readmission_num_Lang_Eng</u>	<u>Mental Health Disorders readmission numerator where preferred language is English</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Lang_Eng</u>	<u>Mental Health Disorders readmission denominator where preferred language is English</u>	<u>The total number of patients whose preferred language is English and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Lang_Eng</u>	<u>Mental Health Disorders readmission rate where preferred language is English</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is English</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_MHD_Readmission_num_Lang_API</u>	<u>Mental Health Disorders readmission numerator where preferred language is Asian/Pacific Islander languages</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Lang_API</u>	<u>Mental Health Disorders readmission denominator</u>	<u>The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where preferred language is Asian/Pacific Islander languages</u>				
<u>Sys_MHD_Re admission_rate_Lang_API</u>	<u>Mental Health Disorders readmission rate where preferred language is Asian/Pacific Islander languages</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Re admission_num_Lang_ME</u>	<u>Mental Health Disorders readmission numerator where preferred language is Middle Eastern languages</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Re admission_den_Lang_ME</u>	<u>Mental Health Disorders readmission denominator where preferred language is Middle Eastern languages</u>	<u>The total number of patients whose preferred language is Middle Eastern languages and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Re admission_rate_Lang_ME</u>	<u>Mental Health Disorders readmission rate where preferred language is Middle Eastern languages</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_num_Lang_Span</u>	<u>Mental Health Disorders readmission numerator where preferred language is Spanish</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Lang_Span</u>	<u>Mental Health Disorders readmission denominator where preferred language is Spanish</u>	<u>The total number of patients whose preferred language is Spanish and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Lang_Span</u>	<u>Mental Health Disorders readmission rate where preferred language is Spanish</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Lang_Oth</u>	<u>Mental Health Disorders readmission numerator where preferred language is Other/Unknown</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the preferred language of the patient is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Lang_Oth</u>	<u>Mental Health Disorders readmission denominator where preferred language is Other/Unknown</u>	<u>The total number of patients whose preferred language is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_rate_Lang_Oth</u>	<u>Mental Health Disorders readmission rate where preferred language is Other/Unknown</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Disability_none</u>	<u>Mental Health Disorders readmission numerator where disability status is: does not have a disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Disability_none</u>	<u>Mental Health Disorders readmission denominator where disability status is: does not have a disability</u>	<u>The total number of patients whose disability status is: does not have a disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Disability_none</u>	<u>Mental Health Disorders readmission rate where disability status is: does not have a disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: does not have a disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Disability_Mobile</u>	<u>Mental Health Disorders readmission numerator where disability status is:</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>has a mobility disability</u>				
<u>Sys_MHD_Readmission_den_Disability_Mobile</u>	<u>Mental Health Disorders readmission denominator where disability status is: has a mobility disability</u>	<u>The total number of patients whose disability status is: has a mobility disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Disability_Mobile</u>	<u>Mental Health Disorders readmission rate where disability status is: has a mobility disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Disability_Cog</u>	<u>Mental Health Disorders readmission numerator where disability status is: has a cognition disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Disability_Cog</u>	<u>Mental Health Disorders readmission denominator where disability status is: has a cognition disability</u>	<u>The total number of patients whose disability status is: has a cognition disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate</u>	<u>Mental Health Disorders</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>e_Disability_Cog</u>	<u>readmission rate where disability status is: has a cognition disability</u>	<u>after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a cognition disability</u>			
<u>Sys_MHD_Readmission_num_Disability_Hear</u>	<u>Mental Health Disorders readmission numerator where disability status is: has a hearing disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Disability_Hear</u>	<u>Mental Health Disorders readmission denominator where disability status is: has a hearing disability</u>	<u>The total number of patients whose disability status is: has a hearing disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Disability_Hear</u>	<u>Mental Health Disorders readmission rate where disability status is: has a hearing disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Disability_Vis</u>	<u>Mental Health Disorders readmission numerator where disability status is: has a vision disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_den_Disability_Vis</u>	<u>Mental Health Disorders readmission denominator where disability status is: has a vision disability</u>	<u>The total number of patients whose disability status is: has a vision disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Disability_Vis</u>	<u>Mental Health Disorders readmission rate where disability status is: has a vision disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a vision disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_Disability_Self</u>	<u>Mental Health Disorders readmission numerator where disability status is: has a self-care disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Disability_Self</u>	<u>Mental Health Disorders readmission denominator where disability status is: has a self-care disability</u>	<u>The total number of patients whose disability status is: has a self-care disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Disability_Self</u>	<u>Mental Health Disorders readmission rate where disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>status is: has a self-care disability</u>	<u>of hospital discharge for patients aged 18 and older whose disability status is: has a self-care disability</u>			
<u>Sys_MHD_Readmission_num_Disability_Ind</u>	<u>Mental Health Disorders readmission numerator where disability status is: has an independent living disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the disability status of the patient is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_Disability_Ind</u>	<u>Mental Health Disorders readmission denominator where disability status is: has an independent living disability</u>	<u>The total number of patients whose disability status is: has an independent living disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_Disability_Ind</u>	<u>Mental Health Disorders readmission rate where disability status is: has an independent living disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_SO_Same_Sex</u>	<u>Mental Health Disorders readmission numerator where sexual orientation</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is lesbian, gay or homosexual</u>				
<u>Sys_MHD_Readmission_den_SO_SameSex</u>	<u>Mental Health Disorders readmission denominator where sexual orientation is lesbian, gay or homosexual</u>	<u>The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_SO_SameSex</u>	<u>Mental Health Disorders readmission rate where sexual orientation is lesbian, gay or homosexual</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_SO_Hetero</u>	<u>Mental Health Disorders readmission numerator where sexual orientation is straight or heterosexual</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_SO_Hetero</u>	<u>Mental Health Disorders readmission denominator where sexual orientation is straight or heterosexual</u>	<u>The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_rate_SO_Hetero</u>	<u>Mental Health Disorders readmission rate where sexual orientation is straight or heterosexual</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_SO_Bi</u>	<u>Mental Health Disorders readmission numerator where sexual orientation is bisexual</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_SO_Bi</u>	<u>Mental Health Disorders readmission denominator where sexual orientation is bisexual</u>	<u>The total number of patients whose sexual orientation is bisexual and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_SO_Bi</u>	<u>Mental Health Disorders readmission rate where sexual orientation is bisexual</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_SO_Else</u>	<u>Mental Health Disorders readmission numerator where sexual orientation is something else</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_den_SO_Else</u>	<u>Mental Health Disorders readmission denominator where sexual orientation is something else</u>	<u>The total number of patients whose sexual orientation is something else and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_SO_Else</u>	<u>Mental Health Disorders readmission rate where sexual orientation is something else</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is something else</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_SO_DK</u>	<u>Mental Health Disorders readmission numerator where sexual orientation is don't know</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_SO_DK</u>	<u>Mental Health Disorders readmission denominator where sexual orientation is don't know</u>	<u>The total number of patients whose sexual orientation is don't know and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_SO_DK</u>	<u>Mental Health Disorders readmission rate where sexual orientation is don't know</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_num_SO_NotDisc</u>	<u>Mental Health Disorders readmission numerator where sexual orientation is not disclosed</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the sexual orientation of the patient is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_SO_NotDisc</u>	<u>Mental Health Disorders readmission denominator where sexual orientation is not disclosed</u>	<u>The total number of patients whose sexual orientation is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_SO_NotDisc</u>	<u>Mental Health Disorders readmission rate where sexual orientation is not disclosed</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_GL_F</u>	<u>Mental Health Disorders readmission numerator where gender identity is female</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_GL_F</u>	<u>Mental Health Disorders readmission denominator where gender identity is female</u>	<u>The total number of patients whose gender identity is female and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_rate_GL_F</u>	<u>Mental Health Disorders readmission rate where gender identity is female</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_num_GL_F2M</u>	<u>Mental Health Disorders readmission numerator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_den_GL_F2M</u>	<u>Mental Health Disorders readmission denominator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_GL_F2M</u>	<u>Mental Health Disorders readmission rate where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_numerator_GI_M</u>	<u>Mental Health Disorders readmission numerator where gender identity is male</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_denominator_GI_M</u>	<u>Mental Health Disorders readmission denominator where gender identity is male</u>	<u>The total number of patients whose gender identity is male and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_GI_M</u>	<u>Mental Health Disorders readmission rate where gender identity is male</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Readmission_numerator_GI_M2F</u>	<u>Mental Health Disorders readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_denominator_GI_M2F</u>	<u>Mental Health Disorders readmission denominator where gender identity is male-to-</u>	<u>The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>female</u> <u>(MTF)/transgender</u> <u>female/trans</u> <u>woman</u>				
<u>Sys_MHD_Re</u> <u>admission_rat</u> <u>e_GI_M2F</u>	<u>Mental Health</u> <u>Disorders</u> <u>readmission rate</u> <u>where gender</u> <u>identity is male-to-</u> <u>female</u> <u>(MTF)/transgender</u> <u>female/trans</u> <u>woman</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for mental health disorder</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose gender identity is male-to-female</u> <u>(MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Re</u> <u>admission_nu</u> <u>m_GI_Noncon</u> <u>f</u>	<u>Mental Health</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>gender identity is</u> <u>identifies as non-</u> <u>conforming</u> <u>gender</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for mental health disorders where the</u> <u>gender identity of the patient is identifies as non-</u> <u>conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Re</u> <u>admission_de</u> <u>n_GI_Nonconf</u>	<u>Mental Health</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where gender</u> <u>identity is identifies</u> <u>as non-conforming</u> <u>gender</u>	<u>The total number of patients whose gender identity is</u> <u>identifies as non-conforming gender and who were</u> <u>admitted to the hospital and were 18 years or older at</u> <u>time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Re</u> <u>admission_rat</u> <u>e_GI_Nonconf</u>	<u>Mental Health</u> <u>Disorders</u> <u>readmission rate</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for mental health disorder</u> <u>after admission for any eligible condition within 30 days</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where gender identity is identifies as non-conforming gender</u>	<u>of hospital discharge for patients aged 18 and older whose gender identity is identifies as non-conforming gender</u>			
<u>Sys_MHD_Re admission_num_GI_Oth</u>	<u>Mental Health Disorders readmission numerator where gender identity is additional gender category or other</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Re admission_den_GI_Oth</u>	<u>Mental Health Disorders readmission denominator where gender identity is additional gender category or other</u>	<u>The total number of patients whose gender identity is additional gender category or other and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Re admission_rate_GI_Oth</u>	<u>Mental Health Disorders readmission rate where gender identity is additional gender category or other</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is additional gender category or other</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_MHD_Re admission_num_GI_NotDisc</u>	<u>Mental Health Disorders readmission numerator where gender identity is not disclosed</u>	<u>The total number of all-cause 30-day unplanned readmissions for mental health disorders where the gender identity of the patient is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_MHD_Readmission_den_GI_NotDisc</u>	<u>Mental Health Disorders readmission denominator where gender identity is not disclosed</u>	<u>The total number of patients whose gender identity is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_MHD_Readmission_rate_GI_NotDisc</u>	<u>Mental Health Disorders readmission rate where gender identity is not disclosed</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for mental health disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_nu_m</u>	<u>Substance Use Disorders readmission numerator</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den</u>	<u>Substance Use Disorders readmission denominator</u>	<u>The total number of patients who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate</u>	<u>Substance Use Disorders readmission rate</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_nu_m_Race_AIAN</u>	<u>Substance Use Disorders readmission numerator where race and/or ethnicity is</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>American Indian or Alaska Native</u>				
<u>Sys_SUD_Readmission_den_Race_AIAN</u>	<u>Substance Use Disorders readmission denominator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The total number of patients whose race and/or ethnicity is American Indian or Alaska Native and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Race_AIAN</u>	<u>Substance Use Disorders readmission rate where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Race_Asian</u>	<u>Substance Use Disorders readmission numerator where race and/or ethnicity is Asian</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Race_Asian</u> =	<u>Substance Use Disorders readmission denominator where race and/or ethnicity is Asian</u>	<u>The total number of patients whose race and/or ethnicity is Asian and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate</u>	<u>Substance Use Disorders readmission rate</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>e_Race_Asian</u>	<u>where race and/or ethnicity is Asian</u>	<u>of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Asian</u>			
<u>Sys_SUD_Readmission_num_Race_Bl</u>	<u>Substance Use Disorders readmission numerator where race and/or ethnicity is Black or African American</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Race_Bl</u>	<u>Substance Use Disorders readmission denominator where race and/or ethnicity is Black or African American</u>	<u>The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Race_Bl</u>	<u>Substance Use Disorders readmission rate where race and/or ethnicity is Black or African American</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Race_Hisp</u>	<u>Substance Use Disorders readmission numerator where race and/or ethnicity is Hispanic or Latino</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Readmission_den_Race_Hisp</u>	<u>Substance Use Disorders readmission denominator where race and/or ethnicity is Hispanic or Latino</u>	<u>The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Race_Hisp</u>	<u>Substance Use Disorders readmission rate where race and/or ethnicity is Hispanic or Latino</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Race_MENA</u>	<u>Substance Use Disorders readmission numerator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Race_MENA</u>	<u>Substance Use Disorders readmission denominator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate</u>	<u>Substance Use Disorders readmission rate</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>e_Race_MENA</u>	<u>where race and/or ethnicity is Middle Eastern or North African</u>	<u>of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Middle Eastern or North African</u>			
<u>Sys_SUD_Readmission_num_Race_NHPI</u>	<u>Substance Use Disorders readmission numerator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Race_NHPI</u>	<u>Substance Use Disorders readmission denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The total number of patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Race_NHPI</u>	<u>Substance Use Disorders readmission rate where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Race_Multi</u>	<u>Substance Use Disorders readmission numerator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the race and/or ethnicity of the patient is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Rea</u> <u>dmission_den</u> <u>Race_Multi</u>	<u>Substance Use</u> <u>Disorders</u> <u>readmission</u> <u>denominator where</u> <u>race and/or</u> <u>ethnicity is Multiracial</u> <u>and/or Multiethnic</u>	<u>The total number of patients whose race and/or ethnicity</u> <u>is Multiracial and/or Multiethnic and who were admitted</u> <u>to the hospital and were 18 years or older at time of</u> <u>admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Rea</u> <u>dmission_rate</u> <u>Race_Multi</u>	<u>Substance Use</u> <u>Disorders</u> <u>readmission rate</u> <u>where race and/or</u> <u>ethnicity is Multiracial</u> <u>and/or Multiethnic</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for substance use disorder</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose race and/or ethnicity is Multiracial and/or</u> <u>Multiethnic</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Rea</u> <u>dmission_num</u> <u>Race_Wht</u>	<u>Substance Use</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>race and/or ethnicity</u> <u>is White</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for substance use disorders where the</u> <u>race and/or ethnicity of the patient is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Rea</u> <u>dmission_den</u> <u>Race_Wht</u>	<u>Substance Use</u> <u>Disorders</u> <u>readmission</u> <u>denominator where</u> <u>race and/or ethnicity</u> <u>is White</u>	<u>The total number of patients whose race and/or ethnicity</u> <u>is White and who were admitted to the hospital and</u> <u>were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Rea</u> <u>dmission_rate</u> <u>Race_Wht</u>	<u>Substance Use</u> <u>Disorders</u> <u>readmission rate</u> <u>where race and/or</u> <u>ethnicity is White</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for substance use disorder</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Readmission_num_Age_18_34</u>	<u>Substance Use Disorders readmission numerator where age is 18 to 34 years old</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the age of the patient is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Age_18_34</u>	<u>Substance Use Disorders readmission denominator where age is 18 to 34 years old</u>	<u>The total number of patients whose age is 18 to 34 years old and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Age_18_34</u>	<u>Substance Use Disorders readmission rate where age is 18 to 34 years old</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 18 to 34 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Age_35_49</u> =	<u>Substance Use Disorders readmission numerator where age is 35 to 49 years old</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the age of the patient is 35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Age_35_49</u> =	<u>Substance Use Disorders readmission denominator where age is 35 to 49 years old</u>	<u>The total number of patients whose age is 35 to 49 years old and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate</u>	<u>Substance Use Disorders readmission rate</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>e_Age_35_49</u> -	<u>where age is 35 to 49 years old</u>	<u>of hospital discharge for patients aged 18 and older whose age is 35 to 49 years old</u>			
<u>Sys_SUD_Readmission_num_Age_50_64</u> =	<u>Substance Use Disorders readmission numerator where age is 50 to 64 years old</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the age of the patient is 50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Age_50_64</u>	<u>Substance Use Disorders readmission denominator where age is 50 to 64 years old</u>	<u>The total number of patients whose age is 50 to 64 years old and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Age_50_64</u>	<u>Substance Use Disorders readmission rate where age is 50 to 64 years old</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 50 to 64 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Age_>65</u>	<u>Substance Use Disorders readmission numerator where age is 65 years or older</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the age of the patient is 65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Age_>65</u>	<u>Substance Use Disorders readmission denominator where age is 65 years or older</u>	<u>The total number of patients whose age is 65 years or older and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Readmission_rate_Age_>65</u>	<u>Substance Use Disorders readmission rate where age is 65 years or older</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 65 years or older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Sex_F</u>	<u>Substance Use Disorders readmission numerator where sex assigned at birth is Female</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sex assigned at birth of the patient is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Sex_F</u>	<u>Substance Use Disorders readmission denominator where sex assigned at birth is Female</u>	<u>The total number of patients whose sex assigned at birth is Female and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Sex_F</u>	<u>Substance Use Disorders readmission rate where sex assigned at birth is Female</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Sex_M</u>	<u>Substance Use Disorders readmission numerator where sex assigned at birth is Male</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sex assigned at birth of the patient is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Readmission_den_Sex_M</u>	<u>Substance Use Disorders readmission denominator where sex assigned at birth is Male</u>	<u>The total number of patients whose sex assigned at birth is Male and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Sex_M</u>	<u>Substance Use Disorders readmission rate where sex assigned at birth is Male</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Sex_Unk</u>	<u>Substance Use Disorders readmission numerator where sex assigned at birth is Unknown</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sex assigned at birth of the patient is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Sex_Unk</u>	<u>Substance Use Disorders readmission denominator where sex assigned at birth is Unknown</u>	<u>The total number of patients whose sex assigned at birth is Unknown and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Sex_Unk</u>	<u>Substance Use Disorders readmission rate where sex assigned at birth is Unknown</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Readmission_num_Payer_Medicare</u>	<u>Substance Use Disorders readmission numerator where payer type is Medicare</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Payer_Medicare</u>	<u>Substance Use Disorders readmission denominator where payer type is Medicare</u>	<u>The total number of patients whose payer type is Medicare and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Payer_Medicare</u>	<u>Substance Use Disorders readmission rate where payer type is Medicare</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicare</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Payer_Medicaid</u>	<u>Substance Use Disorders readmission numerator where payer type is Medicaid</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Payer_Medicaid</u>	<u>Substance Use Disorders readmission denominator where payer type is Medicaid</u>	<u>The total number of patients whose payer type is Medicaid and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate</u>	<u>Substance Use Disorders readmission rate</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>e_Payer_Medicaid</u>	<u>where payer type is Medicaid</u>	<u>of hospital discharge for patients aged 18 and older whose payer type is Medicaid</u>			
<u>Sys_SUD_Readmission_num_Payer_Private</u>	<u>Substance Use Disorders readmission numerator where payer type is Private</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Payer_Private</u>	<u>Substance Use Disorders readmission denominator where payer type is Private</u>	<u>The total number of patients whose payer type is Private and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Payer_Private</u>	<u>Substance Use Disorders readmission rate where payer type is Private</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Private</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Payer_Self</u>	<u>Substance Use Disorders readmission numerator where payer type is Self Pay/Uninsured</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Payer_Self</u>	<u>Substance Use Disorders readmission denominator where payer type is Self Pay/Uninsured</u>	<u>The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Readmission_rate_Payer_Self</u>	<u>Substance Use Disorders readmission rate where payer type is Self Pay/Uninsured</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Payer_Oth</u>	<u>Substance Use Disorders readmission numerator where payer type is Other/Unknown</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the payer type for the patient is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Payer_Oth</u>	<u>Substance Use Disorders readmission denominator where payer type is Other/Unknown</u>	<u>The total number of patients whose payer type is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Payer_Oth</u>	<u>Substance Use Disorders readmission rate where payer type is Other/Unknown</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Lang_ASL</u>	<u>Substance Use Disorders readmission numerator where preferred language is American Sign Language</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Readmission_den_Lang_ASL</u>	<u>Substance Use Disorders readmission denominator where preferred language is American Sign Language</u>	<u>The total number of patients whose preferred language is American Sign Language and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Lang_ASL</u>	<u>Substance Use Disorders readmission rate where preferred language is American Sign Language</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is American Sign Language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Lang_Eng</u>	<u>Substance Use Disorders readmission numerator where preferred language is English</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Lang_Eng</u>	<u>Substance Use Disorders readmission denominator where preferred language is English</u>	<u>The total number of patients whose preferred language is English and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Lang_Eng</u>	<u>Substance Use Disorders readmission rate where preferred</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>language is English</u>	<u>of hospital discharge for patients aged 18 and older whose preferred language is English</u>			
<u>Sys_SUD_Readmission_num_Lang_API</u>	<u>Substance Use Disorders readmission numerator where preferred language is Asian/Pacific Islander languages</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Lang_API</u>	<u>Substance Use Disorders readmission denominator where preferred language is Asian/Pacific Islander languages</u>	<u>The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Lang_API</u>	<u>Substance Use Disorders readmission rate where preferred language is Asian/Pacific Islander languages</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Lang_ME</u>	<u>Substance Use Disorders readmission numerator where preferred language is Middle Eastern languages</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Readmission_den_Lang_ME</u>	<u>Substance Use Disorders readmission denominator where preferred language is Middle Eastern languages</u>	<u>The total number of patients whose preferred language is Middle Eastern languages and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Lang_ME</u>	<u>Substance Use Disorders readmission rate where preferred language is Middle Eastern languages</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Lang_Span</u>	<u>Substance Use Disorders readmission numerator where preferred language is Spanish</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Lang_Span</u>	<u>Substance Use Disorders readmission denominator where preferred language is Spanish</u>	<u>The total number of patients whose preferred language is Spanish and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Lang_Span</u>	<u>Substance Use Disorders readmission rate where preferred language is Spanish</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Readmission_num_Lang_Oth</u>	<u>Substance Use Disorders readmission numerator where preferred language is Other/Unknown</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the preferred language of the patient is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Lang_Oth</u>	<u>Substance Use Disorders readmission denominator where preferred language is Other/Unknown</u>	<u>The total number of patients whose preferred language is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Lang_Oth</u>	<u>Substance Use Disorders readmission rate where preferred language is Other/Unknown</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Disability_one</u>	<u>Substance Use Disorders readmission numerator where disability status is: does not have a disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Disability_one</u>	<u>Substance Use Disorders readmission denominator where disability</u>	<u>The total number of patients whose disability status is: does not have a disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>status is: does not have a disability</u>				
<u>Sys_SUD_Readmission_rate_Disability_none</u>	<u>Substance Use Disorders readmission rate where disability status is: does not have a disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: does not have a disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Disability_Mobile</u>	<u>Substance Use Disorders readmission numerator where disability status is: has a mobility disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Disability_Mobile</u>	<u>Substance Use Disorders readmission denominator where disability status is: has a mobility disability</u>	<u>The total number of patients whose disability status is: has a mobility disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Disability_Mobile</u>	<u>Substance Use Disorders readmission rate where disability status is: has a mobility disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Disability_Cog</u>	<u>Substance Use Disorders readmission numerator where</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>disability status is: has a cognition disability</u>				
<u>Sys_SUD_Readmission_den_Disability_Cog</u>	<u>Substance Use Disorders readmission denominator where disability status is: has a cognition disability</u>	<u>The total number of patients whose disability status is: has a cognition disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Disability_Cog</u>	<u>Substance Use Disorders readmission rate where disability status is: has a cognition disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Disability_Hear</u>	<u>Substance Use Disorders readmission numerator where disability status is: has a hearing disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Disability_Hear</u>	<u>Substance Use Disorders readmission denominator where disability status is: has a hearing disability</u>	<u>The total number of patients whose disability status is: has a hearing disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Readmission_rate_Disability_Hear</u>	<u>Substance Use Disorders readmission rate where disability status is: has a hearing disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Disability_Vis</u>	<u>Substance Use Disorders readmission numerator where disability status is: has a vision disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Disability_Vis</u>	<u>Substance Use Disorders readmission denominator where disability status is: has a vision disability</u>	<u>The total number of patients whose disability status is: has a vision disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Disability_Vis</u>	<u>Substance Use Disorders readmission rate where disability status is: has a vision disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a vision disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Disability_Self</u>	<u>Substance Use Disorders readmission numerator where disability status is:</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>has a self-care disability</u>				
<u>Sys_SUD_Readmission_den_Disability_Self</u>	<u>Substance Use Disorders readmission denominator where disability status is: has a self-care disability</u>	<u>The total number of patients whose disability status is: has a self-care disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_Disability_Self</u>	<u>Substance Use Disorders readmission rate where disability status is: has a self-care disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_Disability_Ind</u>	<u>Substance Use Disorders readmission numerator where disability status is: has an independent living disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the disability status of the patient is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_Disability_Ind</u>	<u>Substance Use Disorders readmission denominator where disability status is: has an</u>	<u>The total number of patients whose disability status is: has an independent living disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>independent living disability</u>				
<u>Sys_SUD_Readmission_rate_Disability_Ind</u>	<u>Substance Use Disorders readmission rate where disability status is: has an independent living disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_SO_SameSex</u>	<u>Substance Use Disorders readmission numerator where sexual orientation is lesbian, gay or homosexual</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_SO_SameSex</u>	<u>Substance Use Disorders readmission denominator where sexual orientation is lesbian, gay or homosexual</u>	<u>The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_SO_SameSex</u>	<u>Substance Use Disorders readmission rate where sexual orientation is lesbian, gay or homosexual</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Readmission_num_SO_Hetero</u>	<u>Substance Use Disorders readmission numerator where sexual orientation is straight or heterosexual</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_SO_Hetero</u>	<u>Substance Use Disorders readmission denominator where sexual orientation is straight or heterosexual</u>	<u>The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_SO_Hetero</u>	<u>Substance Use Disorders readmission rate where sexual orientation is straight or heterosexual</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is straight or heterosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_SO_Bi</u>	<u>Substance Use Disorders readmission numerator where sexual orientation is bisexual</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_SO_Bi</u>	<u>Substance Use Disorders readmission denominator</u>	<u>The total number of patients whose sexual orientation is bisexual and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where sexual orientation is bisexual</u>				
<u>Sys_SUD_Readmission_rate_SO_Bi</u>	<u>Substance Use Disorders readmission rate where sexual orientation is bisexual</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_SO_Else</u>	<u>Substance Use Disorders readmission numerator where sexual orientation is something else</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_SO_Else</u>	<u>Substance Use Disorders readmission denominator where sexual orientation is something else</u>	<u>The total number of patients whose sexual orientation is something else and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_SO_Else</u>	<u>Substance Use Disorders readmission rate where sexual orientation is something else</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is something else</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_SO_DK</u>	<u>Substance Use Disorders readmission numerator where</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>sexual orientation is don't know</u>				
<u>Sys_SUD_Readmission_den_SO_DK</u>	<u>Substance Use Disorders readmission denominator where sexual orientation is don't know</u>	<u>The total number of patients whose sexual orientation is don't know and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_SO_DK</u>	<u>Substance Use Disorders readmission rate where sexual orientation is don't know</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_SO_NotDisc</u>	<u>Substance Use Disorders readmission numerator where sexual orientation is not disclosed</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the sexual orientation of the patient is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_SO_NotDisc</u>	<u>Substance Use Disorders readmission denominator where sexual orientation is not disclosed</u>	<u>The total number of patients whose sexual orientation is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_SO_NotDisc</u>	<u>Substance Use Disorders readmission rate where sexual</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is not disclosed</u>	<u>of hospital discharge for patients aged 18 and older whose sexual orientation is not disclosed</u>			
<u>Sys_SUD_Readmission_num_GI_F</u>	<u>Substance Use Disorders readmission numerator where gender identity is female</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_GI_F</u>	<u>Substance Use Disorders readmission denominator where gender identity is female</u>	<u>The total number of patients whose gender identity is female and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_GI_F</u>	<u>Substance Use Disorders readmission rate where gender identity is female</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_GI_F2M</u>	<u>Substance Use Disorders readmission numerator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_GI_F2M</u>	<u>Substance Use Disorders readmission denominator where gender</u>	<u>The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>identity is female-to-male (FTM)/transgender male/trans man</u>				
<u>Sys_SUD_Readmission_rate_GI_F2M</u>	<u>Substance Use Disorders readmission rate where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_GI_M</u>	<u>Substance Use Disorders readmission numerator where gender identity is male</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_GI_M</u>	<u>Substance Use Disorders readmission denominator where gender identity is male</u>	<u>The total number of patients whose gender identity is male and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_GI_M</u>	<u>Substance Use Disorders readmission rate where gender identity is male</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_GI_M2F</u>	<u>Substance Use Disorders readmission</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>gender identity of the patient is male-to-female (MTF)/transgender female/trans woman</u>			
<u>Sys_SUD_Readmission_den_GI_M2F</u>	<u>Substance Use Disorders readmission denominator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_GI_M2F</u>	<u>Substance Use Disorders readmission rate where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_GI_Nonconf</u>	<u>Substance Use Disorders readmission numerator where gender identity is identifies as non-</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>conforming gender</u>				
<u>Sys_SUD_Readmission_den_GI_Nonconf</u>	<u>Substance Use Disorders readmission denominator where gender identity is identifies as non-conforming gender</u>	<u>The total number of patients whose gender identity is identifies as non-conforming gender and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_GI_Nonconf</u>	<u>Substance Use Disorders readmission rate where gender identity is identifies as non-conforming gender</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_GI_Oth</u>	<u>Substance Use Disorders readmission numerator where gender identity is additional gender category or other</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_GI_Oth</u>	<u>Substance Use Disorders readmission denominator where gender identity is additional gender category or other</u>	<u>The total number of patients whose gender identity is additional gender category or other and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUD_Readmission_rate_GI_Oth</u>	<u>Substance Use Disorders readmission rate where gender identity is additional gender category or other</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is additional gender category or other</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUD_Readmission_num_GI_NotDisc</u>	<u>Substance Use Disorders readmission numerator where gender identity is not disclosed</u>	<u>The total number of all-cause 30-day unplanned readmissions for substance use disorders where the gender identity of the patient is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_den_GI_NotDisc</u>	<u>Substance Use Disorders readmission denominator where gender identity is not disclosed</u>	<u>The total number of patients whose gender identity is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUD_Readmission_rate_GI_NotDisc</u>	<u>Substance Use Disorders readmission rate where gender identity is not disclosed</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for substance use disorder after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Readmission_num</u>	<u>Co-occurring Disorders readmission numerator</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_CO_Readmission_den</u>	<u>Co-occurring Disorders readmission denominator</u>	<u>The total number of patients who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_rate</u>	<u>Co-occurring Disorders readmission rate</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Readmission_num_Race_AIAN</u>	<u>Co-occurring Disorders readmission numerator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_den_Race_AIAN</u>	<u>Co-occurring Disorders readmission denominator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The total number of patients whose race and/or ethnicity is American Indian or Alaska Native and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_rate_Race_AIAN</u>	<u>Co-occurring Disorders readmission rate where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Race_Asian</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>race and/or</u> <u>ethnicity is Asian</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the race</u> <u>and/or ethnicity of the patient is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Race_Asian</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where race and/or</u> <u>ethnicity is Asian</u>	<u>The total number of patients whose race and/or</u> <u>ethnicity is Asian and who were admitted to the hospital</u> <u>and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Race_Asian</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where race and/or</u> <u>ethnicity is Asian</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Race_Black</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>race and/or</u> <u>ethnicity is Black</u> <u>or African</u> <u>American</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the race</u> <u>and/or ethnicity of the patient is Black or African</u> <u>American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Race_Black</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where race and/or</u> <u>ethnicity is Black</u>	<u>The total number of patients whose race and/or</u> <u>ethnicity is Black or African American and who were</u> <u>admitted to the hospital and were 18 years or older at</u> <u>time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	or African American				
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Race_Bl</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where race and/or</u> <u>ethnicity is Black</u> <u>or African</u> <u>American</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose race and/or ethnicity is Black or African</u> <u>American</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Race_Hisp</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>race and/or</u> <u>ethnicity is</u> <u>Hispanic or Latino</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the race</u> <u>and/or ethnicity of the patient is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Race_Hisp</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where race and/or</u> <u>ethnicity is</u> <u>Hispanic or Latino</u>	<u>The total number of patients whose race and/or</u> <u>ethnicity is Hispanic or Latino and who were admitted</u> <u>to the hospital and were 18 years or older at time of</u> <u>admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Race_Hisp</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where race and/or</u> <u>ethnicity is</u> <u>Hispanic or Latino</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Race_MENA</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the race</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where race and/or ethnicity is Middle Eastern or North African</u>	<u>and/or ethnicity of the patient is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_den_Race_MENA</u>	<u>Co-occurring Disorders readmission denominator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_rate_Race_MENA</u>	<u>Co-occurring Disorders readmission rate where race and/or ethnicity is Middle Eastern or North African</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Readmission_num_Race_NHPI</u>	<u>Co-occurring Disorders readmission numerator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_den_Race_NHPI</u>	<u>Co-occurring Disorders readmission denominator where race and/or ethnicity</u>	<u>The total number of patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is Native Hawaiian or Pacific Islander</u>				
<u>Sys_CO_Readmission_rate_Race_NHPI</u>	<u>Co-occurring Disorders readmission rate where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Readmission_num_Race_Multi</u>	<u>Co-occurring Disorders readmission numerator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the race and/or ethnicity of the patient is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_den_Race_Multi</u>	<u>Co-occurring Disorders readmission denominator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The total number of patients whose race and/or ethnicity is Multiracial and/or Multiethnic and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_rate_Race_Multi</u>	<u>Co-occurring Disorders readmission rate where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Race_Wht</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>race and/or</u> <u>ethnicity is White</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the race</u> <u>and/or ethnicity of the patient is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Race_Wht</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where race and/or</u> <u>ethnicity is White</u>	<u>The total number of patients whose race and/or</u> <u>ethnicity is White and who were admitted to the</u> <u>hospital and were 18 years or older at time of</u> <u>admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Race_Wht</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where race and/or</u> <u>ethnicity is White</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Age_18_34</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>age is 18 to 34</u> <u>years old</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the age</u> <u>of the patient is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Age_18_34</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where age is 18 to</u> <u>34 years old</u>	<u>The total number of patients whose age is 18 to 34</u> <u>years old and who were admitted to the hospital and</u> <u>were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Age_18_34</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where age is 18 to 34 years old</u>	<u>of hospital discharge for patients aged 18 and older whose age is 18 to 34 years old</u>			
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Age_35_49</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>age is 35 to 49</u> <u>years old</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the age of the patient is 35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Age_35_49</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where age is 35 to 49 years old</u>	<u>The total number of patients whose age is 35 to 49 years old and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Age_35_49</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where age is 35 to 49 years old</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 35 to 49 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Age_50_64</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>age is 50 to 64</u> <u>years old</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the age of the patient is 50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Age_50_64</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where age is 50 to 64 years old</u>	<u>The total number of patients whose age is 50 to 64 years old and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Age_50_64</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where age is 50 to</u> <u>64 years old</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose age is 50 to 64 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Age_>65</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>age is 65 years or</u> <u>older</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the age</u> <u>of the patient is 65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Age_>65</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where age is 65</u> <u>years or older</u>	<u>The total number of patients whose age is 65 years or</u> <u>older and who were admitted to the hospital and were</u> <u>18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Age_>65</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where age is 65</u> <u>years or older</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose age is 65 years or older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Sex_F</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>sex assigned at</u> <u>birth is Female</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the sex</u> <u>assigned at birth of the patient is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Sex_F</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u>	<u>The total number of patients whose sex assigned at</u> <u>birth is Female and who were admitted to the hospital</u> <u>and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where sex assigned at birth is Female</u>				
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Sex_F</u>	<u>Co-occurring Disorders readmission rate where sex assigned at birth is Female</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Sex_M</u>	<u>Co-occurring Disorders readmission numerator where sex assigned at birth is Male</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sex assigned at birth of the patient is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Sex_M</u>	<u>Co-occurring Disorders readmission denominator where sex assigned at birth is Male</u>	<u>The total number of patients whose sex assigned at birth is Male and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Sex_M</u>	<u>Co-occurring Disorders readmission rate where sex assigned at birth is Male</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Sex_Unk</u>	<u>Co-occurring Disorders readmission numerator where</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sex assigned at birth of the patient is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>sex assigned at birth is Unknown</u>				
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Sex_Unk</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where sex</u> <u>assigned at birth is</u> <u>Unknown</u>	<u>The total number of patients whose sex assigned at birth is Unknown and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Sex_Unk</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where sex</u> <u>assigned at birth is</u> <u>Unknown</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Payer_Medicare</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>payer type is</u> <u>Medicare</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Payer_Medicare</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where payer type</u> <u>is Medicare</u>	<u>The total number of patients whose payer type is Medicare and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Payer_Medicare</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where payer type</u> <u>is Medicare</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicare</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Payer_Medic</u> <u>aid</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>payer type is</u> <u>Medicaid</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>payer type for the patient is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Payer_Medic</u> <u>aid</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where payer type</u> <u>is Medicaid</u>	<u>The total number of patients whose payer type is</u> <u>Medicaid and who were admitted to the hospital and</u> <u>were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Payer_Medic</u> <u>aid</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where payer type</u> <u>is Medicaid</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose payer type is Medicaid</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Payer_Private</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>payer type is</u> <u>Private</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>payer type for the patient is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Payer_Private</u> <u>e</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where payer type</u> <u>is Private</u>	<u>The total number of patients whose payer type is</u> <u>Private and who were admitted to the hospital and</u> <u>were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Payer_Private</u>	<u>where payer type is Private</u>	<u>of hospital discharge for patients aged 18 and older whose payer type is Private</u>			
<u>Sys_CO_Readmission_num_Payer_Self</u>	<u>Co-occurring Disorders readmission numerator where payer type is Self Pay/Uninsured</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_den_Payer_Self</u>	<u>Co-occurring Disorders readmission denominator where payer type is Self Pay/Uninsured</u>	<u>The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_rate_Payer_Self</u>	<u>Co-occurring Disorders readmission rate where payer type is Self Pay/Uninsured</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_CO_Readmission_num_Payer_Oth</u>	<u>Co-occurring Disorders readmission numerator where payer type is Other/Unknown</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the payer type for the patient is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_den_Payer_Oth</u>	<u>Co-occurring Disorders readmission denominator</u>	<u>The total number of patients whose payer type is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where payer type is Other/Unknown</u>				
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Payer_Oth</u>	<u>Co-occurring Disorders readmission rate where payer type is Other/Unknown</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Lang_ASL</u>	<u>Co-occurring Disorders readmission numerator where preferred language is American Sign Language</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Lang_ASL</u>	<u>Co-occurring Disorders readmission denominator where preferred language is American Sign Language</u>	<u>The total number of patients whose preferred language is American Sign Language and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Lang_ASL</u>	<u>Co-occurring Disorders readmission rate where preferred language is American Sign Language</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is American Sign Language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Lang_Eng</u>	<u>Co-occurring Disorders readmission</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where preferred language is English</u>				
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Lang_Eng</u>	<u>Co-occurring Disorders readmission denominator where preferred language is English</u>	<u>The total number of patients whose preferred language is English and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Lang_Eng</u>	<u>Co-occurring Disorders readmission rate where preferred language is English</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is English</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Lang_API</u>	<u>Co-occurring Disorders readmission numerator where preferred language is Asian/Pacific Islander languages</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Lang_API</u>	<u>Co-occurring Disorders readmission denominator where preferred language is Asian/Pacific Islander languages</u>	<u>The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Lang_API</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where preferred</u> <u>language is</u> <u>Asian/Pacific</u> <u>Islander languages</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose preferred language is an Asian/Pacific Islander</u> <u>language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Lang_ME</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>preferred language</u> <u>is Middle Eastern</u> <u>languages</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>preferred language of the patient is Middle Eastern</u> <u>languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Lang_ME</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where preferred</u> <u>language is Middle</u> <u>Eastern languages</u>	<u>The total number of patients whose preferred language</u> <u>is Middle Eastern languages and who were admitted to</u> <u>the hospital and were 18 years or older at time of</u> <u>admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Lang_ME</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where preferred</u> <u>language is Middle</u> <u>Eastern languages</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Lang_Span</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>preferred language of the patient is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>preferred language is Spanish</u>				
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Lang_Span</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where preferred</u> <u>language is</u> <u>Spanish</u>	<u>The total number of patients whose preferred language is Spanish and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Lang_Span</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where preferred</u> <u>language is</u> <u>Spanish</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Lang_Oth</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>preferred language</u> <u>is Other/Unknown</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the preferred language of the patient is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Lang_Oth</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where preferred</u> <u>language is</u> <u>Other/Unknown</u>	<u>The total number of patients whose preferred language is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Lang_Oth</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where preferred</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>language is Other/Unknown</u>	<u>of hospital discharge for patients aged 18 and older whose preferred language is Other/Unknown</u>			
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Disability_no</u> <u>ne</u>	<u>Co-occurring Disorders</u> <u>readmission</u> <u>numerator where</u> <u>disability status is:</u> <u>does not have a</u> <u>disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Disability_no</u> <u>ne</u>	<u>Co-occurring Disorders</u> <u>readmission</u> <u>denominator</u> <u>where disability</u> <u>status is: does not</u> <u>have a disability</u>	<u>The total number of patients whose disability status is: does not have a disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Disability_no</u> <u>ne</u>	<u>Co-occurring Disorders</u> <u>readmission rate</u> <u>where disability</u> <u>status is: does not</u> <u>have a disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: does not have a disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Disability_Mo</u> <u>bile</u>	<u>Co-occurring Disorders</u> <u>readmission</u> <u>numerator where</u> <u>disability status is:</u> <u>has a mobility</u> <u>disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u>	<u>Co-occurring Disorders</u> <u>readmission</u>	<u>The total number of patients whose disability status is: has a mobility disability and who were admitted to the</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Disability_Mobile</u>	<u>denominator where disability status is: has a mobility disability</u>	<u>hospital and were 18 years or older at time of admission</u>			
<u>Sys_CO_Readmission_rate_Disability_Mobile</u>	<u>Co-occurring Disorders readmission rate where disability status is: has a mobility disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Readmission_num_Disability_Cognition</u>	<u>Co-occurring Disorders readmission numerator where disability status is: has a cognition disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_den_Disability_Cognition</u>	<u>Co-occurring Disorders readmission denominator where disability status is: has a cognition disability</u>	<u>The total number of patients whose disability status is: has a cognition disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_rate_Disability_Cognition</u>	<u>Co-occurring Disorders readmission rate where disability status is: has a cognition disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Disability_He</u> <u>ar</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>disability status is:</u> <u>has a hearing</u> <u>disability</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>disability status of the patient is: has a hearing</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Disability_He</u> <u>ar</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where disability</u> <u>status is: has a</u> <u>hearing disability</u>	<u>The total number of patients whose disability status is:</u> <u>has a hearing disability and who were admitted to the</u> <u>hospital and were 18 years or older at time of</u> <u>admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Disability_He</u> <u>ar</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where disability</u> <u>status is: has a</u> <u>hearing disability</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Disability_Vis</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>disability status is:</u> <u>has a vision</u> <u>disability</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>disability status of the patient is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Disability_Vis</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where disability</u>	<u>The total number of patients whose disability status is:</u> <u>has a vision disability and who were admitted to the</u> <u>hospital and were 18 years or older at time of</u> <u>admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>status is: has a vision disability</u>				
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Disability_Vis</u>	<u>Co-occurring Disorders readmission rate where disability status is: has a vision disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a vision disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Disability_Sel</u> <u>f</u>	<u>Co-occurring Disorders readmission numerator where disability status is: has a self-care disability</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the disability status of the patient is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Disability_Sel</u> <u>f</u>	<u>Co-occurring Disorders readmission denominator where disability status is: has a self-care disability</u>	<u>The total number of patients whose disability status is: has a self-care disability and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Disability_Sel</u> <u>f</u>	<u>Co-occurring Disorders readmission rate where disability status is: has a self-care disability</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>Disability_Ind</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>disability status is:</u> <u>has an</u> <u>independent living</u> <u>disability</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>disability status of the patient is: has an independent</u> <u>living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>Disability_Ind</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where disability</u> <u>status is: has an</u> <u>independent living</u> <u>disability</u>	<u>The total number of patients whose disability status is:</u> <u>has an independent living disability and who were</u> <u>admitted to the hospital and were 18 years or older at</u> <u>time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>Disability_Ind</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where disability</u> <u>status is: has an</u> <u>independent living</u> <u>disability</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose disability status is: has an independent living</u> <u>disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>SO_SameSex</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>sexual orientation</u> <u>is lesbian, gay or</u> <u>homosexual</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>sexual orientation of the patient is lesbian, gay or</u> <u>homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u>	<u>Co-occurring</u> <u>Disorders</u>	<u>The total number of patients whose sexual orientation</u> <u>is lesbian, gay or homosexual and who were admitted</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>SO_SameSex</u>	<u>readmission denominator where sexual orientation is lesbian, gay or homosexual</u>	<u>to the hospital and were 18 years or older at time of admission</u>			
<u>Sys_CO_Readmission_rate_SO_SameSex</u>	<u>Co-occurring Disorders readmission rate where sexual orientation is lesbian, gay or homosexual</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Readmission_num_SO_Hetero</u>	<u>Co-occurring Disorders readmission numerator where sexual orientation is straight or heterosexual</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_den_SO_Hetero</u>	<u>Co-occurring Disorders readmission denominator where sexual orientation is straight or heterosexual</u>	<u>The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Readmission_rate_SO_Hetero</u>	<u>Co-occurring Disorders readmission rate where sexual</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is straight or heterosexual</u>	<u>of hospital discharge for patients aged 18 and older whose sexual orientation is straight or heterosexual</u>			
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>SO_Bi</u>	<u>Co-occurring Disorders</u> <u>readmission numerator where sexual orientation is bisexual</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>SO_Bi</u>	<u>Co-occurring Disorders</u> <u>readmission denominator where sexual orientation is bisexual</u>	<u>The total number of patients whose sexual orientation is bisexual and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>SO_Bi</u>	<u>Co-occurring Disorders</u> <u>readmission rate where sexual orientation is bisexual</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>SO_Else</u>	<u>Co-occurring Disorders</u> <u>readmission numerator where sexual orientation is something else</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>SO_Else</u>	<u>Co-occurring Disorders</u> <u>readmission denominator</u>	<u>The total number of patients whose sexual orientation is something else and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where sexual orientation is something else</u>				
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>SO_Else</u>	<u>Co-occurring Disorders readmission rate where sexual orientation is something else</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is something else</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>SO_DK</u>	<u>Co-occurring Disorders readmission numerator where sexual orientation is don't know</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>SO_DK</u>	<u>Co-occurring Disorders readmission denominator where sexual orientation is don't know</u>	<u>The total number of patients whose sexual orientation is don't know and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>SO_DK</u>	<u>Co-occurring Disorders readmission rate where sexual orientation is don't know</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>SO_NotDisc</u>	<u>Co-occurring Disorders readmission numerator where</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the sexual orientation of the patient is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>sexual orientation is not disclosed</u>				
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>SO_NotDisc</u>	<u>Co-occurring Disorders readmission denominator where sexual orientation is not disclosed</u>	<u>The total number of patients whose sexual orientation is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>SO_NotDisc</u>	<u>Co-occurring Disorders readmission rate where sexual orientation is not disclosed</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>GI_F</u>	<u>Co-occurring Disorders readmission numerator where gender identity is female</u>	<u>The total number of all-cause 30-day unplanned readmissions for co-occurring disorders where the gender identity of the patient is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>GI_F</u>	<u>Co-occurring Disorders readmission denominator where gender identity is female</u>	<u>The total number of patients whose gender identity is female and who were admitted to the hospital and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>GI_F</u>	<u>Co-occurring Disorders readmission rate where gender identity is female</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>GI_F2M</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>gender identity is</u> <u>female-to-male</u> <u>(FTM)/transgender</u> <u>male/trans man</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>gender identity of the patient is female-to-male</u> <u>(FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>GI_F2M</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where gender</u> <u>identity is female-</u> <u>to-male</u> <u>(FTM)/transgender</u> <u>male/trans man</u>	<u>The total number of patients whose gender identity is</u> <u>female-to-male (FTM)/transgender male/trans</u> <u>man and who were admitted to the hospital and were</u> <u>18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>GI_F2M</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where gender</u> <u>identity is female-</u> <u>to-male</u> <u>(FTM)/transgender</u> <u>male/trans man</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose gender identity is female-to-male</u> <u>(FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>GI_M</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>gender identity is</u> <u>male</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>gender identity of the patient is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>GI_M</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where gender</u> <u>identity is male</u>	<u>The total number of patients whose gender identity is</u> <u>male and who were admitted to the hospital and were</u> <u>18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>GI_M</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where gender</u> <u>identity is male</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose gender identity is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>GI_M2F</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>gender identity is</u> <u>male-to-female</u> <u>(MTF)/transgender</u> <u>female/trans</u> <u>woman</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>gender identity of the patient is male-to-female</u> <u>(MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>GI_M2F</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where gender</u> <u>identity is male-to-</u> <u>female</u> <u>(MTF)/transgender</u> <u>female/trans</u> <u>woman</u>	<u>The total number of patients whose gender identity is</u> <u>male-to-female (MTF)/transgender female/trans</u> <u>woman and who were admitted to the hospital and</u> <u>were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>GI_M2F</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where gender</u> <u>identity is male-to-</u> <u>female</u> <u>(MTF)/transgender</u> <u>female/trans</u> <u>woman</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose gender identity is male-to-female</u> <u>(MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>GI_Nonconf</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>gender identity is</u> <u>identifies as non-</u> <u>conforming</u> <u>gender</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>gender identity of the patient is identifies as non-</u> <u>conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>GI_Nonconf</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where gender</u> <u>identity is identifies</u> <u>as non-conforming</u> <u>gender</u>	<u>The total number of patients whose gender identity is</u> <u>identifies as non-conforming gender and who were</u> <u>admitted to the hospital and were 18 years or older at</u> <u>time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>GI_Nonconf</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where gender</u> <u>identity is identifies</u> <u>as non-conforming</u> <u>gender</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose gender identity is identifies as non-conforming</u> <u>gender</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>GI_Oth</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>gender identity is</u> <u>additional gender</u> <u>category or other</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>gender identity of the patient is additional gender</u> <u>category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>GI_Oth</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u> <u>where gender</u> <u>identity is</u> <u>additional gender</u> <u>category or other</u>	<u>The total number of patients whose gender identity is</u> <u>additional gender category or other and who were</u> <u>admitted to the hospital and were 18 years or older at</u> <u>time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_rate</u> <u>GI_Oth</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission rate</u> <u>where gender</u> <u>identity is</u> <u>additional gender</u> <u>category or other</u>	<u>The percent (rate per 100) of the hospital-level,</u> <u>unplanned, readmissions for co-occurring disorders</u> <u>after admission for any eligible condition within 30 days</u> <u>of hospital discharge for patients aged 18 and older</u> <u>whose gender identity is additional gender category or</u> <u>other</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_CO_Rea</u> <u>dmission_num</u> <u>GI_NotDisc</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>numerator where</u> <u>gender identity is</u> <u>not disclosed</u>	<u>The total number of all-cause 30-day unplanned</u> <u>readmissions for co-occurring disorders where the</u> <u>gender identity of the patient is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_CO_Rea</u> <u>dmission_den</u> <u>GI_NotDisc</u>	<u>Co-occurring</u> <u>Disorders</u> <u>readmission</u> <u>denominator</u>	<u>The total number of patients whose gender identity is</u> <u>not disclosed and who were admitted to the hospital</u> <u>and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

Label	Data Element	Data Description	Required	Format	Size
	<u>where gender identity is not disclosed</u>				
<u>Sys_CO_Readmission_rate_GI_NotDisc</u>	<u>Co-occurring Disorders readmission rate where gender identity is not disclosed</u>	<u>The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<i>Sys_NOBH_Readmission_num</i>	<i>No Behavioral Health Diagnosis readmission numerator</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis</i>	<i>Yes</i>	<i>Numeric</i>	<i>9</i>
<i>Sys_NOBH_Readmission_den</i>	<i>No Behavioral Health Diagnosis readmission denominator</i>	<i>The total number of patients who were admitted to the hospital and were 18 years or older at time of admission</i>	<i>Yes</i>	<i>Numeric</i>	<i>9</i>
<i>Sys_NOBH_Readmission_rate</i>	<i>No Behavioral Health Diagnosis readmission rate</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older</i>	<i>Yes</i>	<i>Decimal</i>	<i>3,1</i>
<i>Sys_NOBH_Readmission_num_Race_AIAN</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is American Indian or Alaskan Native</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is American Indian or Alaskan Native</i>	<i>Yes</i>	<i>Numeric</i>	<i>9</i>

Label	Data Element	Data Description	Required	Format	Size
	where gender identity is not disclosed				
Sys_CO_Readmission_rate_GI_NotDisc	Co-occurring Disorders readmission rate where gender identity is not disclosed	The percent (rate per 100) of the hospital-level, unplanned, readmissions for co-occurring disorders after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is not disclosed	Yes	Decimal	3,1
Sys_NOBH_Readmission_num	No Behavioral Health Diagnosis readmission numerator	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis</i>	Yes	Numeric	9
Sys_NOBH_Readmission_den	No Behavioral Health Diagnosis readmission denominator	<i>The total number of patients who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
Sys_NOBH_Readmission_rate	No Behavioral Health Diagnosis readmission rate	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older</i>	Yes	Decimal	3,1
Sys_NOBH_Readmission_num_Race_AIAN	No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is American Indian or Alaskan Native	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is American Indian or Alaskan Native</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_Race_AIAN</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is American Indian or Alaskan Native</i>	<i>The total number of patients whose race and/or ethnicity is American Indian or Alaskan Native and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Race_AIAN</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is American Indian or Alaskan Native</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is American Indian or Alaskan Native</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Race_Asian</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Asian</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Asian</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Race_Asian</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Asian</i>	<i>The total number of patients whose race and/or ethnicity is Asian and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_Race_Asian</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Asian</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Asian</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Race_Black</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Black or African American</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Black or African American</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Race_Black</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Black or African American</i>	<i>The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Race_Black</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Black or African American</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Black or African American</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_num_Race_Hisp</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Hispanic or Latino</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Hispanic or Latino</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Race_Hisp</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Hispanic or Latino</i>	<i>The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Race_Hisp</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Hispanic or Latino</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Hispanic or Latino</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Race_MENA</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Middle Eastern or North African</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Middle Eastern or North African</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_Race_MENA</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Middle Eastern or North African</i>	<i>The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Race_MENA</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Middle Eastern or North African</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Middle Eastern or North African</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Race_NHPI</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Native Hawaiian or Other Pacific Islander</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_Race_NHPI</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Native Hawaiian or Other Pacific Islander</i>	<i>The total number of patients whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Race_NHPI</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Native Hawaiian or Other Pacific Islander</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Native Hawaiian or Other Pacific Islander</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Race_Multi</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is Multi-racial</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is Multi-racial</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_Race_Multi</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is Multi-racial</i>	<i>The total number of patients whose race and/or ethnicity is Multi-racial and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Race_Multi</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is Multi-racial</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is Multi-racial</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Race_Whit</i>	<i>No Behavioral Health Diagnosis readmission numerator where race and/or ethnicity is White</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the race and/or ethnicity of the patient is White</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Race_Whit</i>	<i>No Behavioral Health Diagnosis readmission denominator where race and/or ethnicity is White</i>	<i>The total number of patients whose race and/or ethnicity is White and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_Race_Wht</i>	<i>No Behavioral Health Diagnosis readmission rate where race and/or ethnicity is White</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose race and/or ethnicity is White</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Age_18_34</i>	<i>No Behavioral Health Diagnosis readmission numerator where age is 18 to 34 years old</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the age of the patient is 18 to 34 years old</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Age_18_34</i>	<i>No Behavioral Health Diagnosis readmission denominator where age is 18 to 34 years old</i>	<i>The total number of patients whose age is 18 to 34 years old and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Age_18_34</i>	<i>No Behavioral Health Diagnosis readmission rate where age is 18 to 34 years old</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 18 to 34 years old</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Age_35_49</i>	<i>No Behavioral Health Diagnosis readmission numerator where age is 35 to 49 years old</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the age of the patient is 35 to 49 years old</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_Age_35_49</i>	<i>No Behavioral Health Diagnosis readmission denominator where age is 35 to 49 years old</i>	<i>The total number of patients whose age is 35 to 49 years old and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Age_35_49</i>	<i>No Behavioral Health Diagnosis readmission rate where age is 35 to 49 years old</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 35 to 49 years old</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Age_50_64</i>	<i>No Behavioral Health Diagnosis readmission numerator where age is 50 to 64 years old</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the age of the patient is 50 to 64 years old</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Age_50_64</i>	<i>No Behavioral Health Diagnosis readmission denominator where age is 50 to 64 years old</i>	<i>The total number of patients whose age is 50 to 64 years old and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Age_50_64</i>	<i>No Behavioral Health Diagnosis readmission rate where age is 50 to 64 years old</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 50 to 64 years old</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_num_Age_>65</i>	<i>No Behavioral Health Diagnosis readmission numerator where age is 65 years or older</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the age of the patient is 65 years or older</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Age_>65</i>	<i>No Behavioral Health Diagnosis readmission denominator where age is 65 years or older</i>	<i>The total number of patients whose age is 65 years or older and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Age_>65</i>	<i>No Behavioral Health Diagnosis readmission rate where age is 65 years or older</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose age is 65 years or older</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Sex_F</i>	<i>No Behavioral Health Diagnosis readmission numerator where sex assigned at birth is Female</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sex assigned at birth of the patient is Female</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_Sex_F</i>	<i>No Behavioral Health Diagnosis readmission denominator where sex assigned at birth is Female</i>	<i>The total number of patients whose sex assigned at birth is Female and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Sex_F</i>	<i>No Behavioral Health Diagnosis readmission rate where sex assigned at birth is Female</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Female</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Sex_M</i>	<i>No Behavioral Health Diagnosis readmission numerator where sex assigned at birth is Male</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sex assigned at birth of the patient is Male</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Sex_M</i>	<i>No Behavioral Health Diagnosis readmission denominator where sex assigned at birth is Male</i>	<i>The total number of patients whose sex assigned at birth is Male and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_Sex_M</i>	<i>No Behavioral Health Diagnosis readmission rate where sex assigned at birth is Male</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Male</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Sex_Unk</i>	<i>No Behavioral Health Diagnosis readmission numerator where sex assigned at birth is Unknown</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sex assigned at birth of the patient is Unknown</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Sex_Unk</i>	<i>No Behavioral Health Diagnosis readmission denominator where sex assigned at birth is Unknown</i>	<i>The total number of patients whose sex assigned at birth is Unknown and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Sex_Unk</i>	<i>No Behavioral Health Diagnosis readmission rate where sex assigned at birth is Unknown</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sex assigned at birth is Unknown</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_num_Payer_Medicare</i>	<i>No Behavioral Health Diagnosis readmission numerator where payer type is Medicare</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Medicare</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Payer_Medicare</i>	<i>No Behavioral Health Diagnosis readmission denominator where payer type is Medicare</i>	<i>The total number of patients whose payer type is Medicare and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Payer_Medicare</i>	<i>No Behavioral Health Diagnosis readmission rate where payer type is Medicare</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicare</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Payer_Medicaid</i>	<i>No Behavioral Health Diagnosis readmission numerator where payer type is Medicaid</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Medicaid</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Payer_Medicaid</i>	<i>No Behavioral Health Diagnosis readmission denominator where payer type is Medicaid</i>	<i>The total number of patients whose payer type is Medicaid and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_Payer_Medicaid</i>	<i>No Behavioral Health Diagnosis readmission rate where payer type is Medicaid</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Medicaid</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Payer_Private</i>	<i>No Behavioral Health Diagnosis readmission numerator where payer type is Private</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Private</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Payer_Private</i>	<i>No Behavioral Health Diagnosis readmission denominator where payer type is Private</i>	<i>The total number of patients whose payer type is Private and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Payer_Private</i>	<i>No Behavioral Health Diagnosis readmission rate where payer type is Private</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Private</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Payer_Self</i>	<i>No Behavioral Health Diagnosis readmission numerator where payer type is Self Pay/Uninsured</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Self Pay/Uninsured</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_Payer_Self</i>	<i>No Behavioral Health Diagnosis readmission denominator where payer type is Self Pay/Uninsured</i>	<i>The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Payer_Self</i>	<i>No Behavioral Health Diagnosis readmission rate where payer type is Self Pay/Uninsured</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Self Pay/Uninsured</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Payer_Oth</i>	<i>No Behavioral Health Diagnosis readmission numerator where payer type is Other/Unknown</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the payer type for the patient is Other/Unknown</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Payer_Oth</i>	<i>No Behavioral Health Diagnosis readmission denominator where payer type is Other/Unknown</i>	<i>The total number of patients whose payer type is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_Payer_Oth</i>	<i>No Behavioral Health Diagnosis readmission rate where payer type is Other/Unknown</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose payer type is Other/Unknown</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Lang_ASL</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is American Sign Language</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is American Sign Language</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Lang_ASL</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is American Sign Language</i>	<i>The total number of patients whose preferred language is American Sign Language and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Lang_ASL</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is American Sign Language</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is American Sign Language</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_num_Lang_Eng</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is English</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is English</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Lang_Eng</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is English</i>	<i>The total number of patients whose preferred language is English and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Lang_Eng</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is English</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is English</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Lang_API</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is Asian/Pacific Islander languages</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is an Asian/Pacific Islander language</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_Lang_API</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is Asian/Pacific Islander languages</i>	<i>The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Lang_API</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is Asian/Pacific Islander languages</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is an Asian/Pacific Islander language</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Lang_ME</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is Middle Eastern languages</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is Middle Eastern languages</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_Lang_ME</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is Middle Eastern languages</i>	<i>The total number of patients whose preferred language is Middle Eastern languages and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Lang_ME</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is Middle Eastern languages</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Middle Eastern languages</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Lang_Span</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is Spanish</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is Spanish</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Lang_Span</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is Spanish</i>	<i>The total number of patients whose preferred language is Spanish and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_Lang_Span</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is Spanish</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Spanish</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Lang_Oth</i>	<i>No Behavioral Health Diagnosis readmission numerator where preferred language is Other/Unknown</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the preferred language of the patient is Other/Unknown</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Lang_Oth</i>	<i>No Behavioral Health Diagnosis readmission denominator where preferred language is Other/Unknown</i>	<i>The total number of patients whose preferred language is Other/Unknown and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Lang_Oth</i>	<i>No Behavioral Health Diagnosis readmission rate where preferred language is Other/Unknown</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose preferred language is Other/Unknown</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_num_Disability_none</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: does not have a disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: does not have a disability</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Disability_none</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: does not have a disability</i>	<i>The total number of patients whose disability status is: does not have a disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Disability_none</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: does not have a disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: does not have a disability</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Disability_Mobile</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a mobility disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a mobility disability</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_Disability_Mobile</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a mobility disability</i>	<i>The total number of patients whose disability status is: has a mobility disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Disability_Mobile</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a mobility disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a mobility disability</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Disability_Cog</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a cognition disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a cognition disability</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Disability_Cog</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a cognition disability</i>	<i>The total number of patients whose disability status is: has a cognition disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_Disability_Cog</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a cognition disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a cognition disability</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Disability_Hear</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a hearing disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a hearing disability</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Disability_Hear</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a hearing disability</i>	<i>The total number of patients whose disability status is: has a hearing disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Disability_Hear</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a hearing disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a hearing disability</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_num_Disability_Vis</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a vision disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a vision disability</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Disability_Vis</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a vision disability</i>	<i>The total number of patients whose disability status is: has a vision disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Disability_Vis</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a vision disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a vision disability</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Disability_Self</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has a self-care disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has a self-care disability</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_Disability_Self</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has a self-care disability</i>	<i>The total number of patients whose disability status is: has a self-care disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_Disability_Self</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has a self-care disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has a self-care disability</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_Disability_Ind</i>	<i>No Behavioral Health Diagnosis readmission numerator where disability status is: has an independent living disability</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the disability status of the patient is: has an independent living disability</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_Disability_Ind</i>	<i>No Behavioral Health Diagnosis readmission denominator where disability status is: has an independent living disability</i>	<i>The total number of patients whose disability status is: has an independent living disability and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_Disability_Ind</i>	<i>No Behavioral Health Diagnosis readmission rate where disability status is: has an independent living disability</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose disability status is: has an independent living disability</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_SO_SameSex</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is lesbian, gay or homosexual</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is lesbian, gay or homosexual</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_SO_SameSex</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is lesbian, gay or homosexual</i>	<i>The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_SO_SameSex</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is lesbian, gay or homosexual</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is lesbian, gay or homosexual</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_num_SO_Hetero</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is straight or heterosexual</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is straight or heterosexual</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_SO_Hetero</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is straight or heterosexual</i>	<i>The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_SO_Hetero</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is straight or heterosexual</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is straight or heterosexual</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_SO_Bi</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is bisexual</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is bisexual</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_SO_Bi</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is bisexual</i>	<i>The total number of patients whose sexual orientation is bisexual and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_SO_Bi</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is bisexual</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is bisexual</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_SO_Else</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is something else</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is something else</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_SO_Else</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is something else</i>	<i>The total number of patients whose sexual orientation is something else and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_SO_Else</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is something else</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is something else</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_SO_DK</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is don't know</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is don't know</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_SO_DK</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is don't know</i>	<i>The total number of patients whose sexual orientation is don't know and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_SO_DK</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is don't know</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is don't know</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_num_SO_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission numerator where sexual orientation is not disclosed</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the sexual orientation of the patient is not disclosed</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_SO_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission denominator where sexual orientation is not disclosed</i>	<i>The total number of patients whose sexual orientation is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_SO_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission rate where sexual orientation is not disclosed</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose sexual orientation is not disclosed</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_GL_F</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is female</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is female</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_GI_F</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is female</i>	<i>The total number of patients whose gender identity is female and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_GI_F</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is female</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_GI_F2M</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is female-to-male (FTM)/transgender male/trans man</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_den_GI_F2M</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is female-to-male (FTM)/transgender male/trans man</i>	<i>The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_GI_F2M</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is female-to-male (FTM)/transgender male/trans man</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is female-to-male (FTM)/transgender male/trans man</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_GI_M</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is male</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is male</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_GI_M</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is male</i>	<i>The total number of patients whose gender identity is male and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_GI_M</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is male</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_GI_M2F</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is male-to-female (MTF)/transgender female/trans woman</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_GI_M2F</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is male-to-female (MTF)/transgender female/trans woman</i>	<i>The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_GI_M2F</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is male-to-female (MTF)/transgender female/trans woman</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is male-to-female (MTF)/transgender female/trans woman</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_GI_Nonconf</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is identifies as non-conforming gender</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is identifies as non-conforming gender</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_GI_Nonconf</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is identifies as non-conforming gender</i>	<i>The total number of patients whose gender identity is identifies as non-conforming gender and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_GI_Nonconf</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is identifies as non-conforming gender</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is identifies as non-conforming gender</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_GI_Oth</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is additional gender category or other</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is additional gender category or other</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_GI_Oth</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is additional gender category or other</i>	<i>The total number of patients whose gender identity is additional gender category or other and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_NOBH_Readmission_rate_GI_Oth</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is additional gender category or other</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is additional gender category or other</i>	Yes	Decimal	3,1
<i>Sys_NOBH_Readmission_num_GI_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission numerator where gender identity is not disclosed</i>	<i>The total number of all-cause 30-day unplanned readmissions for no behavioral health diagnosis where the gender identity of the patient is not disclosed</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_den_GI_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission denominator where gender identity is not disclosed</i>	<i>The total number of patients whose gender identity is not disclosed and who were admitted to the hospital and were 18 years or older at time of admission</i>	Yes	Numeric	9
<i>Sys_NOBH_Readmission_rate_GI_NotDisc</i>	<i>No Behavioral Health Diagnosis readmission rate where gender identity is not disclosed</i>	<i>The percent (rate per 100) of the hospital-level, unplanned, readmissions for no behavioral health diagnosis after admission for any eligible condition within 30 days of hospital discharge for patients aged 18 and older whose gender identity is not disclosed</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<u>Sys_PedSvy_Y</u>	<u>Pediatric experience survey "would recommend hospital" responses</u>	<u>Number of respondents who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total</u>	<u>Pediatric experience survey total responses</u>	<u>Total number of respondents to pediatric experience survey</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent</u>	<u>Pediatric experience survey percent of "Yes" responses</u>	<u>The percent of respondents who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed</u>	<u>Pediatric experience survey total number of people surveyed</u>	<u>The total number of people surveyed on pediatric experience</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_responserate</u>	<u>Pediatric experience survey response rate for people surveyed</u>	<u>The percent of people who responded to the pediatric experience survey</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy</u> <u>_Y_Race_AI</u> <u>AN</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>race and/or</u> <u>ethnicity is</u> <u>American Indian or</u> <u>Alaska Native</u>	<u>Number of respondents whose race and/or ethnicity is</u> <u>American Indian or Alaska Native who reported</u> <u>willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>_total_Race</u> <u>AIAN</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where race and/or</u> <u>ethnicity is</u> <u>American Indian or</u> <u>Alaska Native</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose race and/or ethnicity is American Indian</u> <u>or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>_Percent_Ra</u> <u>ce_AIAN</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>race and/or</u> <u>ethnicity is</u> <u>American Indian or</u> <u>Alaska Native</u>	<u>The percent of respondents whose race and/or</u> <u>ethnicity is American Indian or Alaska Native who</u> <u>reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy</u> <u>_totalsurveye</u> <u>d_Race_AIA</u> <u>N</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>race and/or</u> <u>ethnicity is</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose race and/or ethnicity is American</u> <u>Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>American Indian or Alaska Native</u>				
<u>Sys_PedSvy_responserate_Race_AIAN</u>	<u>Pediatric experience survey response rate for people surveyed where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The percent of people who responded to the pediatric experience survey whose race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_PedSvy_Y_Race_Asian</u>	<u>Pediatric experience survey "would recommend hospital" responses where race and/or ethnicity is Asian</u>	<u>Number of respondents whose race and/or ethnicity is Asian who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_Race_Asian</u>	<u>Pediatric experience survey total responses where race and/or ethnicity is Asian</u>	<u>Total number of respondents to pediatric experience survey whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent_Race_Asian</u>	<u>Pediatric experience survey percent of "Yes" responses where race and/or ethnicity is Asian</u>	<u>The percent of respondents whose race and/or ethnicity is Asian who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>Race_Asian</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>race and/or</u> <u>ethnicity is Asian</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Race_Asian</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>race and/or</u> <u>ethnicity is Asian</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y</u> <u>Race_Bl</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>race and/or</u> <u>ethnicity is Black</u> <u>or African</u> <u>American</u>	<u>Number of respondents whose race and/or ethnicity is</u> <u>Black or African American who reported willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal_Race_Bl</u> <u>=</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where race and/or</u> <u>ethnicity is Black</u> <u>or African</u> <u>American</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose race and/or ethnicity is Black or African</u> <u>American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_Percent_Race_Bl</u>	<u>Pediatric experience survey percent of "Yes" responses where race and/or ethnicity is Black or African American</u>	<u>The percent of respondents whose race and/or ethnicity is Black or African American who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_Race_Bl</u>	<u>Pediatric experience surveytotal number of people surveyed where race and/or ethnicity is Black or African American</u>	<u>The total number of people surveyed on pediatric experience whose race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_responserate_Race_Bl</u>	<u>Pediatric experience surveyresponse rate for people surveyed where race and/or ethnicity is Black or African American</u>	<u>The percent of people who responded to the pediatric experience survey whose race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y_Race_Hisp</u>	<u>Pediatric experience survey "would recommend hospital" responses where</u>	<u>Number of respondents whose race and/or ethnicity is Hispanic or Latino who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>race and/or ethnicity is Hispanic or Latino</u>				
<u>Sys_PedSvy_total_Race_Hisp</u>	<u>Pediatric experience survey total responses where race and/or ethnicity is Hispanic or Latino</u>	<u>Total number of respondents to pediatric experience survey whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent_Race_Hisp</u>	<u>Pediatric experience survey percent of "Yes" responses where race and/or ethnicity is Hispanic or Latino</u>	<u>The percent of respondents whose race and/or ethnicity is Hispanic or Latino who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_Race_Hisp</u>	<u>Pediatric experience surveytotal number of people surveyed where race and/or ethnicity is Hispanic or Latino</u>	<u>The total number of people surveyed on pediatric experience whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_responserate_Race_Hisp</u>	<u>Pediatric experience surveyresponse rate for people surveyed where race and/or ethnicity is Hispanic or Latino</u>	<u>The percent of people who responded to the pediatric experience survey whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_Y_Race_MENA</u>	<u>Pediatric experience survey "would recommend hospital" responses where race and/or ethnicity is Middle Eastern or North African</u>	<u>Number of respondents whose race and/or ethnicity is Middle Eastern or North African who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_Race_MENA</u>	<u>Pediatric experience survey total responses where race and/or ethnicity is Middle Eastern or North African</u>	<u>Total number of respondents to pediatric experience survey whose race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent_Race_MENA</u>	<u>Pediatric experience survey percent of "Yes" responses where race and/or ethnicity is Middle Eastern or North African</u>	<u>The percent of respondents whose race and/or ethnicity is Middle Eastern or North African who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_Race_MENA</u>	<u>Pediatric experience surveytotal number of people surveyed where race and/or ethnicity is Middle</u>	<u>The total number of people surveyed on pediatric experience whose race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Eastern or North African</u>				
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Race_MENA</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>race and/or</u> <u>ethnicity is Middle</u> <u>Eastern or North</u> <u>African</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose race and/or ethnicity is</u> <u>Middle Eastern or North African</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y</u> <u>Race_NHPI</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>race and/or</u> <u>ethnicity is Native</u> <u>Hawaiian or</u> <u>Pacific Islander</u>	<u>Number of respondents whose race and/or ethnicity</u> <u>is Native Hawaiian or Pacific Islander who reported</u> <u>willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal_Race_NH</u> <u>PI</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where race and/or</u> <u>ethnicity is Native</u> <u>Hawaiian or</u> <u>Pacific Islander</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose race and/or ethnicity is Native</u> <u>Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent_Race</u> <u>_NHPI</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u>	<u>The percent of respondents whose race and/or</u> <u>ethnicity is Native Hawaiian or Pacific Islander who</u> <u>reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>race and/or ethnicity is Native Hawaiian or Pacific Islander</u>				
<u>Sys_PedSvy_totalsurveyed_Race_NHPI</u>	<u>Pediatric experience surveytotal number of people surveyed where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The total number of people surveyed on pediatric experience whose race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_responserate_Race_NHPI</u>	<u>Pediatric experience surveyresponse rate for people surveyed where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The percent of people who responded to the pediatric experience survey whose race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_PedSvy_Y_Race_Multi</u>	<u>Pediatric experience survey "would recommend hospital" responses where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Number of respondents whose race and/or ethnicity is Multiracial and/or Multiethnic who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_t</u> <u>otal_Race_Mu</u> <u>lti</u>	<u>Pediatric experience</u> <u>survey total</u> <u>responses where</u> <u>race and/or ethnicity</u> <u>is_Multiracial and/or</u> <u>Multiethnic</u>	<u>Total number of respondents to pediatric</u> <u>experience survey whose race and/or ethnicity is</u> <u>Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>Percent_Race</u> <u>Multi</u>	<u>Pediatric experience</u> <u>survey percent of</u> <u>"Yes" responses</u> <u>where race and/or</u> <u>ethnicity is</u> <u>Multiracial and/or</u> <u>Multiethnic</u>	<u>The percent of respondents whose race and/or</u> <u>ethnicity is_Multiracial and/or Multiethnic who</u> <u>reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>Race_Multi</u>	<u>Pediatric experience</u> <u>survey total number</u> <u>of people surveyed</u> <u>where race and/or</u> <u>ethnicity is</u> <u>Multiracial and/or</u> <u>Multiethnic</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose race and/or ethnicity is</u> <u>Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Race_Multi</u>	<u>Pediatric experience</u> <u>survey response</u> <u>rate for people</u> <u>surveyed where</u> <u>race and/or ethnicity</u> <u>is_Multiracial and/or</u> <u>Multiethnic</u>	<u>The percent of people who responded to the</u> <u>pediatric experience survey whose race and/or</u> <u>ethnicity is_Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy</u> <u>Y_Race_Wht</u>	<u>Pediatric experience</u> <u>survey "would</u> <u>recommend</u> <u>hospital" responses</u>	<u>Number of respondents whose race and/or ethnicity</u> <u>is White who reported willingness to recommend</u> <u>the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>race and/or ethnicity is White</u>				
<u>Sys_PedSvy_t</u> <u>otal_Race_Wh</u> <u>t</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where race and/or</u> <u>ethnicity is White</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>Percent_Race</u> <u>Wh</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>race and/or</u> <u>ethnicity is White</u>	<u>The percent of respondents whose race and/or</u> <u>ethnicity is White who reported a willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>Race_Wh</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>race and/or</u> <u>ethnicity is White</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Race_Wh</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>race and/or</u> <u>ethnicity is White</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_PedSvy</u> <u>Y_Age_0_4</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u>	<u>Number of respondents whose patient's age is 0 to 4</u> <u>years old who reported willingness to recommend the</u> <u>hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>responses where age is 0 to 4 years old</u>				
<u>Sys_PedSvy_t</u> <u>otal_Age_0_4</u> =	<u>Pediatric experience survey total responses where age is 0 to 4 years old</u>	<u>Total number of respondents to pediatric experience survey whose patient's age is 0 to 4 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>Percent_Age_0_4</u>	<u>Pediatric experience survey percent of "Yes" responses where age is 0 to 4 years old</u>	<u>The percent of respondents whose patient's age is 0 to 4 years old who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>Age_0_4</u>	<u>Pediatric experience surveytotal number of people surveyed where age is 0 to 4 years old</u>	<u>The total number of people surveyed on pediatric experience whose patient's age is 0 to 4 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Age_0_4</u>	<u>Pediatric experience surveyresponse rate for people surveyed where age is 0 to 4 years old</u>	<u>The percent of people who responded to the pediatric experience survey whose patient's age is 0 to 4 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy</u> <u>Y_Age_5_9</u>	<u>Pediatric experience survey "would recommend</u>	<u>Number of respondents whose patient's age is 5 to 9 years old who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>hospital"</u> <u>responses where</u> <u>age is 5 to 9 years</u> <u>old</u>				
<u>Sys_PedSvy_t</u> <u>otal_Age_5_9</u> =	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where age is 5 to 9</u> <u>years old</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose patient's age is 5 to 9 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_</u> <u>Percent_Age</u> <u>5_9</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>age is 5 to 9 years</u> <u>old</u>	<u>The percent of respondents whose patient's age is 5 to</u> <u>9 years old who reported a willingness to recommend</u> <u>the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>Age_5_9</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>age is 5 to 9 years</u> <u>old</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose patient's age is 5 to 9 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Age_5_9</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>age is 5 to 9 years</u> <u>old</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose patient's age is 5 to 9 years</u> <u>old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_</u> <u>Y_Age_10_14</u> =	<u>Pediatric</u> <u>experience survey</u> <u>"would</u>	<u>Number of respondents whose patient's age is 10 to 14</u> <u>years old who reported willingness to recommend the</u> <u>hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>recommend</u> <u>hospital</u> <u>responses where</u> <u>age is 10 to 14</u> <u>years old</u>				
<u>Sys_PedSvy_t</u> <u>otal Age 10</u> <u>14</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where age is 10 to</u> <u>14 years old</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose patient's age is 10 to 14 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_</u> <u>Percent Age</u> <u>10 14</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>age is 10 to 14</u> <u>years old</u>	<u>The percent of respondents whose patinet's age is 10</u> <u>to 14 years old who reported a willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed_</u> <u>Age 10 14</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>age is 10 to 14</u> <u>years old</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose patinet's age is 10 to 14 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate_</u> <u>Age 10 14</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>age is 10 to 14</u> <u>years old</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose patinet's age is 10 to 14</u> <u>years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_Y_Age_>15</u>	<u>Pediatric experience survey "would recommend hospital" responses where age is 15 years or older</u>	<u>Number of respondents whose patient's age is 15 years or older who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_Age_>15</u>	<u>Pediatric experience survey total responses where age is 15 years or older</u>	<u>Total number of respondents to pediatric experience survey whose patient's age is 15 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent_Age_>15</u>	<u>Pediatric experience survey percent of "Yes" responses where age is 15 years or older</u>	<u>The percent of respondents whose patient's age is 15 years or older who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_Age_>15</u>	<u>Pediatric experience surveytotal number of people surveyed where age is 15 years or older</u>	<u>The total number of people surveyed on pediatric experience whose patient's age is 15 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_responserate_Age_>15</u>	<u>Pediatric experience surveyresponse rate for people surveyed where</u>	<u>The percent of people who responded to the pediatric experience survey whose patient's age is 15 years or older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>age is 15 years or older</u>				
<u>Sys_PedSvy_Y_Sex_F</u>	<u>Pediatric experience survey "would recommend hospital" responses where sex assigned at birth is Female</u>	<u>Number of respondents whose sex assigned at birth is female who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_Sex_F</u>	<u>Pediatric experience survey total responses where sex assigned at birth is Female</u>	<u>Total number of respondents to pediatric experience survey whose sex assigned at birth is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent_Sex_F</u>	<u>Pediatric experience survey percent of "Yes" responses where sex assigned at birth is female</u>	<u>The percent of respondents whose sex assigned at birth is female who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_Sex_F</u>	<u>Pediatric experience surveytotal number of people surveyed where sex assigned at birth is female</u>	<u>The total number of people surveyed on pediatric experience whose sex assigned at birth is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_responserate_Sex_F</u>	<u>Pediatric experience surveyresponse</u>	<u>The percent of people who responded to the pediatric experience survey whose sex assigned at birth is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>rate for people surveyed where sex assigned at birth is female</u>				
<u>Sys_PedSvy_Y_Sex_M</u>	<u>Pediatric experience survey "would recommend hospital" responses where sex assigned at birth is Male</u>	<u>Number of respondents whose sex assigned at birth is male who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_Sex_M</u>	<u>Pediatric experience survey total responses where sex assigned at birth is Male</u>	<u>Total number of respondents to pediatric experience survey whose sex assigned at birth is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent_Sex_M</u>	<u>Pediatric experience survey percent of "Yes" responses where sex assigned at birth is male</u>	<u>The percent of respondents whose sex assigned at birth is male who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_Sex_M</u>	<u>Pediatric experience surveytotal number of people surveyed where sex assigned at birth is male</u>	<u>The total number of people surveyed on pediatric experience whose sex assigned at birth is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_r esponserate Sex_M</u>	<u>Pediatric experience surveyresponse rate for people surveyed where sex assigned at birth is male</u>	<u>The percent of people who responded to the pediatric experience survey whose sex assigned at birth is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy Y_Sex_Unk</u>	<u>Pediatric experience survey "would recommend hospital" responses where sex assigned at birth is Unknown</u>	<u>Number of respondents whose sex assigned at birth is unknown who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t otal_Sex_Unk</u>	<u>Pediatric experience survey total responses where sex assigned at birth is Unknown</u>	<u>Total number of respondents to pediatric experience survey whose sex assigned at birth is unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy Percent_Sex Unk</u>	<u>Pediatric experience survey percent of "Yes" responses where sex assigned at birth is unknown</u>	<u>The percent of respondents whose sex assigned at birth is unknown who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t otalsurveyed Sex_Unk</u>	<u>Pediatric experience surveytotal number of people surveyed where</u>	<u>The total number of people surveyed on pediatric experience whose sex assigned at birth is unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>sex assigned at birth is unknown</u>				
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Sex_Unk</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>sex assigned at</u> <u>birth is unknown</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose sex assigned at birth is</u> <u>unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_</u> <u>Y_Payer_Medi</u> <u>care</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>payer type is</u> <u>Medicare</u>	<u>Number of respondents whose payer type is Medicare</u> <u>who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal_Payer_M</u> <u>edicare</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where payer type</u> <u>is Medicare</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose payer type is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_</u> <u>Percent_Paye</u> <u>r_Medicare</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>payer type is</u> <u>Medicare</u>	<u>The percent of respondents whose payer type is</u> <u>Medicare who reported a willingness to recommend the</u> <u>hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>Payer_Medica</u> <u>re</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose payer type is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>surveyed where payer type is Medicare</u>				
<u>Sys_PedSvy_r esponserate_ Payer_Medica re</u>	<u>Pediatric experience surveyresponse rate for people surveyed where payer type is Medicare</u>	<u>The percent of people who responded to the pediatric experience survey whose payer type is Medicare</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_ Y_Payer_Medi caid</u>	<u>Pediatric experience survey "would recommend hospital" responses where payer type is Medicaid</u>	<u>Number of respondents whose payer type is Medicaid who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t otal_Payer_M edicaid</u>	<u>Pediatric experience survey total responses where payer type is Medicaid</u>	<u>Total number of respondents to pediatric experience survey whose payer type is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_ Percent_Paye r_Medicaid</u>	<u>Pediatric experience survey percent of "Yes" responses where payer type is Medicaid</u>	<u>The percent of respondents whose payer type is Medicaid who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t otalsurveyed</u>	<u>Pediatric experience surveytotal</u>	<u>The total number of people surveyed on pediatric experience whose payer type is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Payer_Medicaid</u>	<u>number of people surveyed where payer type is Medicaid</u>				
<u>Sys_PedSvy_responserate_Payer_Medicaid</u>	<u>Pediatric experience surveyresponse rate for people surveyed where payer type is Medicaid</u>	<u>The percent of people who responded to the pediatric experience survey whose payer type is Medicaid</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y_Payer_Private</u>	<u>Pediatric experience survey "would recommend hospital" responses where payer type is Private</u>	<u>Number of respondents whose payer type is Private who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_Payer_Private</u>	<u>Pediatric experience survey total responses where payer type is Private</u>	<u>Total number of respondents to pediatric experience survey whose payer type is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent_Payer_Private</u>	<u>Pediatric experience survey percent of "Yes" responses where payer type is Private</u>	<u>The percent of respondents whose payer type is Private who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed</u>	<u>Pediatric experience</u>	<u>The total number of people surveyed on pediatric experience whose payer type is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Payer_Private</u> =	<u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>payer type is</u> <u>Private</u>				
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Payer_Private</u> =	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>payer type is</u> <u>Private</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose payer type is Private</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_PedSvy</u> <u>Y_Payer_Self</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>payer type is Self</u> <u>Pay/Uninsured</u>	<u>Number of respondents whose payer type is Self</u> <u>Pay/Uninsured who reported willingness to recommend</u> <u>the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal_Payer_Se</u> <u>lf</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where payer type</u> <u>is Self</u> <u>Pay/Uninsured</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>Percent_Paye</u> <u>r_Self</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>payer type is Self</u> <u>Pay</u>	<u>The percent of respondents whose payer type is Self</u> <u>Pay/Uninsured who reported a willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed_</u> <u>Payer_Self</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>payer type is Self</u> <u>Pay</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate_</u> <u>Payer_Self</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>payer type is Self</u> <u>Pay</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose payer type is Self</u> <u>Pay/Uninsured</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_</u> <u>Y_Payer_Oth</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>payer type is</u> <u>Other/Unknown</u>	<u>Number of respondents whose payer type is</u> <u>Other/Unknown who reported willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal_Payer_Ot</u> <u>h</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where payer type</u> <u>is Other/Unknown</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_</u> <u>Percent_Paye</u> <u>r_Oth</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>payer type is Other</u>	<u>The percent of respondents whose payer type is</u> <u>Other/Unknown who reported a willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>Payer_Oth</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>payer type is Other</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Payer_Oth</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>payer type is Other</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy</u> <u>Y_Lang_AS</u> <u>L</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>preferred language</u> <u>is American Sign</u> <u>Language</u>	<u>Number of respondents whose preferred language is</u> <u>American Sign Language who reported willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal_Lang_AS</u> <u>L</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where preferred</u> <u>language is</u> <u>American Sign</u> <u>Language</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose preferred language is American Sign</u> <u>Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>Percent_Lang</u> <u>ASL</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u>	<u>The percent of respondents whose preferred language</u> <u>is American Sign Language who reported a willingness</u> <u>to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>preferred language is American Sign Language</u>				
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>Lang_ASL</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>preferred language</u> <u>is American Sign</u> <u>Language</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose preferred language is American Sign</u> <u>Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Lang_ASL</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>preferred language</u> <u>is American Sign</u> <u>Language</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose preferred language is</u> <u>American Sign Language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy</u> <u>Y_Lang_Eng</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>preferred language</u> <u>is English</u>	<u>Number of respondents whose preferred language is</u> <u>English who reported willingness to recommend the</u> <u>hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal_Lang_Eng</u> <u>g</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where preferred</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose preferred language is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>language is English</u>				
<u>Sys_PedSvy_Percent_Lang_Eng</u>	<u>Pediatric experience survey percent of "Yes" responses where preferred language is English</u>	<u>The percent of respondents whose preferred language is English who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_Lang_Eng</u>	<u>Pediatric experience surveytotal number of people surveyed where preferred language is English</u>	<u>The total number of people surveyed on pediatric experience whose preferred language is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_responserate_Lang_Eng</u>	<u>Pediatric experience surveyresponse rate for people surveyed where preferred language is English</u>	<u>The percent of people who responded to the pediatric experience survey whose preferred language is English</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y_Lang_API</u>	<u>Pediatric experience survey "would recommend hospital" responses where preferred language is an Asian/Pacific Islander language</u>	<u>Number of respondents whose preferred language is an Asian/Pacific Islander language who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_t</u> <u>otal_Lang_API</u> =	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where preferred</u> <u>language is an</u> <u>Asian/Pacific</u> <u>Islander language</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose preferred language is an Asian/Pacific</u> <u>Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_</u> <u>Percent_Lang</u> <u>API</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>preferred language</u> <u>is an Asian/Pacific</u> <u>Islander language</u>	<u>The percent of respondents whose preferred language</u> <u>is an Asian/Pacific Islander language who reported a</u> <u>willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed_</u> <u>Lang_API</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>preferred language</u> <u>is an Asian/Pacific</u> <u>Islander language</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose preferred language is an</u> <u>Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate_</u> <u>Lang_API</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>preferred language</u> <u>is an Asian/Pacific</u> <u>Islander language</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose preferred language is an</u> <u>Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_Y_Lang_ME</u>	<u>Pediatric experience survey "would recommend hospital" responses where preferred language is Middle Eastern languages</u>	<u>Number of respondents whose preferred language is Middle Eastern languages who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_Lang_ME</u>	<u>Pediatric experience survey total responses where preferred language is Middle Eastern languages</u>	<u>Total number of respondents to pediatric experience survey whose preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent_Lang_ME</u>	<u>Pediatric experience survey percent of "Yes" responses where preferred language is an Middle Eastern language</u>	<u>The percent of respondents whose preferred language is Middle Eastern languages who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_PedSvy_totalsurveyed_Lang_ME</u>	<u>Pediatric experience surveytotal number of people surveyed where preferred language is an Middle Eastern language</u>	<u>The total number of people surveyed on pediatric experience whose preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_r esponserate Lang_ME</u>	<u>Pediatric experience surveyresponse rate for people surveyed where preferred language is an Middle Eastern language</u>	<u>The percent of people who responded to the pediatric experience survey whose preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_ Y_Lang_Span</u>	<u>Pediatric experience survey "would recommend hospital" responses where preferred language is Spanish</u>	<u>Number of respondents whose preferred language is Spanish who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t otal_Lang_Sp an</u>	<u>Pediatric experience survey total responses where preferred language is Spanish</u>	<u>Total number of respondents to pediatric experience survey whose preferred language is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_ Percent_Lang Span</u>	<u>Pediatric experience survey percent of "Yes" responses where preferred language is Spanish</u>	<u>The percent of respondents whose preferred language is Spanish who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t otalsurveyed Lang_Span</u>	<u>Pediatric experience surveytotal number of people</u>	<u>The total number of people surveyed on pediatric experience whose preferred language is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>surveyed where preferred language is Spanish</u>				
<u>Sys_PedSvy_r</u> <u>esponserate_</u> <u>Lang_Span</u>	<u>Pediatric experience surveyresponse rate for people surveyed where preferred language is Spanish</u>	<u>The percent of people who responded to the pediatric experience survey whose preferred language is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_</u> <u>Y_Lang_Oth</u>	<u>Pediatric experience survey "would recommend hospital" responses where preferred language is Other/Unknown</u>	<u>Number of respondents whose preferred language is Other/Unknown who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal_Lang_Oth</u>	<u>Pediatric experience survey total responses where preferred language is Other/Unknown</u>	<u>Total number of respondents to pediatric experience survey whose preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_</u> <u>Percent_Lang</u> <u>Oth</u>	<u>Pediatric experience survey percent of "Yes" responses where preferred language is Other</u>	<u>The percent of respondents whose preferred language is Other/Unknown who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>Lang_Oth</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>preferred language</u> <u>is Other</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose preferred language is</u> <u>Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Lang_Oth</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>preferred language</u> <u>is Other</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose preferred language is</u> <u>Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y</u> <u>Disability_n</u> <u>one</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>disability status is:</u> <u>does not have a</u> <u>disability</u>	<u>Number of respondents whose disability status is: does</u> <u>not have a disability who reported willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal_Disability</u> <u>none</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where disability</u> <u>status is: does not</u> <u>have a disability</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose disability status is: does not have a</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>Percent Disab</u> <u>ility_none</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u>	<u>The percent of respondents whose disability status is:</u> <u>does not have a disability who reported a willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>responses where disability status is does not have a disability</u>				
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>Disability_non</u> <u>e</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>disability status is</u> <u>does not have a</u> <u>disability</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose disability status is: does not have a</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Disability_non</u> <u>e</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>disability status is</u> <u>does not have a</u> <u>disability</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose disability status is: does not</u> <u>have a disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y</u> <u>Disability</u> <u>Mobile</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>disability status is:</u> <u>has a mobility</u> <u>disability</u>	<u>Number of respondents whose disability status is: has</u> <u>a mobility disability who reported willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal Disability</u> <u>Mobile</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose disability status is: has a mobility</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where disability status is: has a mobility disability</u>				
<u>Sys_PedSvy_Percent_Disability_Mobile</u>	<u>Pediatric experience survey percent of "Yes" responses where disability status is has a mobility disability</u>	<u>The percent of respondents whose disability status is: has a mobility disability who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_Disability_Mobile</u>	<u>Pediatric experience surveytotal number of people surveyed where disability status is has a mobility disability</u>	<u>The total number of people surveyed on pediatric experience whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_responserate_Disability_Mobile</u>	<u>Pediatric experience surveyresponse rate for people surveyed where disability status is has a mobility disability</u>	<u>The percent of people who responded to the pediatric experience survey whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y_Disability_Cog</u>	<u>Pediatric experience survey "would recommend hospital" responses where</u>	<u>Number of respondents whose disability status is: has a cognition disability who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>disability status is:</u> <u>has a cognition</u> <u>disability</u>				
<u>Sys_PedSvy_t</u> <u>otal_Disability</u> <u>Cog</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where disability</u> <u>status is: has a</u> <u>cognition</u> <u>disability</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose disability status is: has a cognition</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_</u> <u>Percent Disab</u> <u>ility Cog</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>disability status is</u> <u>has a cognitive</u> <u>disability</u>	<u>The percent of respondents whose disability status is:</u> <u>has a cognition disability who reported a willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed_</u> <u>Disability Cog</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>disability status is</u> <u>has a cognitive</u> <u>disability</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose disability status is: has a cognition</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Disability Cog</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>disability status is</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose disability status is: has a</u> <u>cognition disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>has a cognitive disability</u>				
<u>Sys_PedSvy_Y_Disability_Hear</u>	<u>Pediatric experience survey "would recommend hospital" responses where disability status is: has a hearing disability</u>	<u>Number of respondents whose disability status is: has a hearing disability who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_Disability_Hear</u>	<u>Pediatric experience survey total responses where disability status is: has a hearing disability</u>	<u>Total number of respondents to pediatric experience survey whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent_Disability_Hear</u>	<u>Pediatric experience survey percent of "Yes" responses where disability status is has a hearing disability</u>	<u>The percent of respondents whose disability status is: has a hearing disability who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_Disability_Hear</u>	<u>Pediatric experience surveytotal number of people surveyed where disability status is has a hearing disability</u>	<u>The total number of people surveyed on pediatric experience whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Disability_Hea</u> <u>r</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>disability status is</u> <u>has a hearing</u> <u>disability</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose disability status is: has a</u> <u>hearing disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y</u> <u>Disability_V</u> <u>is</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>disability status is:</u> <u>has a vision</u> <u>disability</u>	<u>Number of respondents whose disability status is: has</u> <u>a vision disability who reported willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal Disability</u> <u>Vis</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where disability</u> <u>status is: has a</u> <u>vision disability</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose disability status is: has a vision</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>Percent Disab</u> <u>ility_Vis</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>disability status is</u> <u>has a vision</u> <u>disability</u>	<u>The percent of respondents whose disability status is:</u> <u>has a vision disability who reported a willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>Disability_Vis</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>disability status is</u> <u>has a vision</u> <u>disability</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose disability status is: has a vision</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Disability_Vis</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>disability status is</u> <u>has a vision</u> <u>disability</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose disability status is: has a</u> <u>vision disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_PedSvy_</u> <u>Y Disability S</u> <u>elf</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>disability status is:</u> <u>has a self-care</u> <u>disability</u>	<u>Number of respondents whose disability status is: has</u> <u>a self-care disability who reported willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal Disability</u> <u>Self</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where disability</u> <u>status is: has a</u> <u>self-care</u> <u>disability</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose disability status is: has a self-care</u> <u>disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_Percent_Disability_Self</u>	<u>Pediatric experience survey percent of "Yes" responses where disability status is has a self-care disability</u>	<u>The percent of respondents whose disability status is: has a self-care disability who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_Disability_Self</u>	<u>Pediatric experience surveytotal number of people surveyed where disability status is has a self-care disability</u>	<u>The total number of people surveyed on pediatric experience whose disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_responserate_Disability_Self</u>	<u>Pediatric experience surveyresponse rate for people surveyed where disability status is has a self-care disability</u>	<u>The percent of people who responded to the pediatric experience survey whose disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y_Disability_Ind</u>	<u>Pediatric experience survey "would recommend hospital" responses where disability status is: has an</u>	<u>Number of respondents whose disability status is: has an independent living disability who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>independent living disability</u>				
<u>Sys_PedSvy_t</u> <u>otal_Disability</u> <u>_Ind</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where disability</u> <u>status is: has an</u> <u>independent living</u> <u>disability</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose disability status is: has an independent</u> <u>living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_</u> <u>Percent_Disab</u> <u>ility_Ind</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>disability status is</u> <u>has a independent</u> <u>living disability</u>	<u>The percent of respondents whose disability status is:</u> <u>has an independent living disability who reported a</u> <u>willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed_</u> <u>Disability_Ind</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>disability status is</u> <u>has a independent</u> <u>living disability</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose disability status is: has an</u> <u>independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>Disability_Ind</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>disability status is</u> <u>has a independent</u> <u>living disability</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose disability status is: has an</u> <u>independent living disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_Y_SO_SameSex</u>	<u>Pediatric experience survey "would recommend hospital" responses where sexual orientation is lesbian, gay or homosexual</u>	<u>Number of respondents whose sexual orientation is lesbian, gay or homosexual who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_SO_SameSex</u>	<u>Pediatric experience survey total responses where sexual orientation is lesbian, gay or homosexual</u>	<u>Total number of respondents to pediatric experience survey whose sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent_SO_SameSex</u>	<u>Pediatric experience survey percent of "Yes" responses where sexual orientation is lesbian, gay or homosexual</u>	<u>The percent of respondents whose sexual orientation is lesbian, gay or homosexual who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_SO_SameSex</u>	<u>Pediatric experience survey total number of people surveyed where sexual orientation is lesbian, gay or homosexual</u>	<u>The total number of people surveyed on pediatric experience whose sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>SO_SameSex</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>sexual orientation</u> <u>is lesbian, gay or</u> <u>homosexual</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose sexual orientation is lesbian,</u> <u>gay or homosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy</u> <u>Y_SO_Hetero</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>sexual orientation</u> <u>is straight or</u> <u>heterosexual</u>	<u>Number of respondents whose sexual orientation is</u> <u>straight or heterosexual who reported willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal SO Hete</u> <u>ro</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where sexual</u> <u>orientation is</u> <u>straight or</u> <u>heterosexual</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose sexual orientation is straight or</u> <u>heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>Percent SO</u> <u>Hetero</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>sexual orientation</u> <u>is straight or</u> <u>heterosexual</u>	<u>The percent of respondents whose sexual orientation is</u> <u>straight or heterosexual who reported a willingness to</u> <u>recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>SO_Hetero</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>sexual orientation</u> <u>is straight or</u> <u>heterosexual</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose sexual orientation is straight or</u> <u>heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>SO_Hetero</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>sexual orientation</u> <u>is straight or</u> <u>heterosexual</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose sexual orientation is straight</u> <u>or heterosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_PedSvy_Y</u> <u>SO_Bi</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>sexual orientation</u> <u>is bisexual</u>	<u>Number of respondents whose sexual orientation is</u> <u>bisexual who reported willingness to recommend the</u> <u>hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal_SO_Bi</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where sexual</u> <u>orientation is</u> <u>bisexual</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_Percent_SO_Bi</u>	<u>Pediatric experience survey percent of "Yes" responses where sexual orientation is bisexual</u>	<u>The percent of respondents whose sexual orientation is bisexual who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_SO_Bi</u>	<u>Pediatric experience surveytotal number of people surveyed where sexual orientation is bisexual</u>	<u>The total number of people surveyed on pediatric experience whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_responserate_SO_Bi</u>	<u>Pediatric experience surveyresponse rate for people surveyed where sexual orientation is bisexual</u>	<u>The percent of people who responded to the pediatric experience survey whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y_SO_Else</u>	<u>Pediatric experience survey "would recommend hospital" responses where sexual orientation is something else</u>	<u>Number of respondents whose sexual orientation is something else who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_SO_Else</u>	<u>Pediatric experience survey total responses where sexual</u>	<u>Total number of respondents to pediatric experience survey whose sexual orientation is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is something else</u>				
<u>Sys_PedSvy_Percent_SO_Else</u>	<u>Pediatric experience survey percent of "Yes" responses where sexual orientation is something else</u>	<u>The percent of respondents whose sexual orientation is something else who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_PedSvy_totalsurveyed_SO_Else</u>	<u>Pediatric experience surveytotal number of people surveyed where sexual orientation is something else</u>	<u>The total number of people surveyed on pediatric experience whose sexual orientation is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_responserate_SO_Else</u>	<u>Pediatric experience surveyresponse rate for people surveyed where sexual orientation is something else</u>	<u>The percent of people who responded to the pediatric experience survey whose sexual orientation is something else</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_PedSvy_Y_SO_DK</u>	<u>Pediatric experience survey "would recommend hospital" responses where sexual orientation is don't know</u>	<u>Number of respondents whose sexual orientation is don't know who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_SO_DK</u>	<u>Pediatric experience survey</u>	<u>Total number of respondents to pediatric experience survey whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>total responses where sexual orientation is don't know</u>				
<u>Sys_PedSvy_Percent_SO_DK</u>	<u>Pediatric experience survey percent of "Yes" responses where sexual orientation is don't know</u>	<u>The percent of respondents whose sexual orientation is don't know who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_SO_DK</u>	<u>Pediatric experience surveytotal number of people surveyed where sexual orientation is don't know</u>	<u>The total number of people surveyed on pediatric experience whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_response_rate_SO_DK</u>	<u>Pediatric experience surveyresponse rate for people surveyed where sexual orientation is don't know</u>	<u>The percent of people who responded to the pediatric experience survey whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y_SO_NotDisc</u>	<u>Pediatric experience survey "would recommend hospital" responses where sexual orientation is not disclosed</u>	<u>Number of respondents whose sexual orientation is not disclosed who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_t</u> <u>otal_SO_NotD</u> <u>isc</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where sexual</u> <u>orientation is not</u> <u>disclosed</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>Percent_SO</u> <u>NotDisc</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>sexual orientation</u> <u>is not disclosed</u>	<u>The percent of respondents whose sexual orientation is</u> <u>not disclosed who reported a willingness to recommend</u> <u>the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>SO_NotDisc</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>sexual orientation</u> <u>is not disclosed</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>SO_NotDisc</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>sexual orientation</u> <u>is not disclosed</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose sexual orientation is not</u> <u>disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy</u> <u>Y_GI_F</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u>	<u>Number of respondents whose gender identity is</u> <u>female who reported willingness to recommend the</u> <u>hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>gender identity is female</u>				
<u>Sys_PedSvy_t</u> <u>otal_GI_F</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where gender</u> <u>identity is female</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose gender identity is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>Percent_GI_F</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>gender identity is</u> <u>female</u>	<u>The percent of respondents whose gender identity is</u> <u>female who reported a willingness to recommend the</u> <u>hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>GI_F</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>gender identity is</u> <u>female</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose gender identity is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>GI_F</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>gender identity is</u> <u>female</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose gender identity is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_PedSvy</u> <u>Y_GI_F2M</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u>	<u>Number of respondents whose gender identity is</u> <u>female-to-male (FTM)/transgender male/trans</u> <u>man who reported willingness to recommend the</u> <u>hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>responses where gender identity is female-to-male (FTM)/transgender male/trans man</u>				
<u>Sys_PedSvy_t</u> <u>otal GI F2M</u>	<u>Pediatric experience survey total responses where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Total number of respondents to pediatric experience survey whose gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent GI_F2M</u>	<u>Pediatric experience survey percent of "Yes" responses where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The percent of respondents whose gender identity is female-to-male (FTM)/transgender male/trans man who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed GI_F2M</u>	<u>Pediatric experience surveytotal number of people surveyed where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The total number of people surveyed on pediatric experience whose gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>GI_F2M</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>gender identity is</u> <u>female-to-male</u> <u>(FTM)/transgender</u> <u>male/trans man</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose gender identity is female-to-</u> <u>male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_</u> <u>Y GI M</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>gender identity is</u> <u>male</u>	<u>Number of respondents whose gender identity is male</u> <u>who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal GI M</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where gender</u> <u>identity is male</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose gender identity is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_</u> <u>Percent GI M</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>gender identity is</u> <u>male</u>	<u>The percent of respondents whose gender identity is</u> <u>male who reported a willingness to recommend the</u> <u>hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>GI M</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose gender identity is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>surveyed where gender identity is male</u>				
<u>Sys_PedSvy_responserate_GI_M</u>	<u>Pediatric experience surveyresponse rate for people surveyed where gender identity is male</u>	<u>The percent of people who responded to the pediatric experience survey whose gender identity is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y_GI_M2F</u>	<u>Pediatric experience survey "would recommend hospital" responses where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Number of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_GI_M2F</u>	<u>Pediatric experience survey total responses where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Total number of respondents to pediatric experience survey whose gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_Percent_GI_M2F</u>	<u>Pediatric experience survey percent of "Yes" responses where gender identity is male-to-female (MTF)/transgender female/trans</u>	<u>The percent of respondents whose gender identity is male-to-female (MTF)/transgender female/trans woman who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_GI_M2F</u>	<u>Pediatric experience surveytotal number of people surveyed where gender identity is male-to-female (MTF)/transgender female/trans</u>	<u>The total number of people surveyed on pediatric experience whose gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_responserate_GI_M2F</u>	<u>Pediatric experience surveyresponse rate for people surveyed where gender identity is male-to-female (MTF)/transgender female/trans</u>	<u>The percent of people who responded to the pediatric experience survey whose gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y_GI_Nonconf</u>	<u>Pediatric experience survey "would recommend hospital" responses where</u>	<u>Number of respondents whose gender identity is identifies as non-conforming gender who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>gender identity is identifies as non-conforming gender</u>				
<u>Sys_PedSvy_t</u> <u>otal_GI_Nonc</u> <u>onf</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where gender</u> <u>identity is identifies</u> <u>as non-conforming</u> <u>gender</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose gender identity is identifies as non-</u> <u>conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>Percent_GI_N</u> <u>onconf</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>gender identity is</u> <u>non-conforming</u> <u>gender</u>	<u>The percent of respondents whose gender identity is</u> <u>identifies as non-conforming gender who reported a</u> <u>willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>GI_Nonconf</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u> <u>gender identity is</u> <u>non-conforming</u> <u>gender</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose gender identity is identifies as non-</u> <u>conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>GI_Nonconf</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>gender identity is</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose gender identity is identifies</u> <u>as non-conforming gender</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>non-conforming gender</u>				
<u>Sys_PedSvy_Y_GI_Oth</u>	<u>Pediatric experience survey "would recommend hospital" responses where gender identity is additional gender category or other</u>	<u>Number of respondents whose gender identity is additional gender category or other who reported willingness to recommend the hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_total_GI_Oth</u>	<u>Pediatric experience survey total responses where gender identity is additional gender category or other</u>	<u>Total number of respondents to pediatric experience survey whose gender identity is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_Percent_GI_Oth</u>	<u>Pediatric experience survey percent of "Yes" responses where gender identity is other</u>	<u>The percent of respondents whose gender identity is additional gender category or other who reported a willingness to recommend the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_totalsurveyed_GI_Oth</u>	<u>Pediatric experience surveytotal number of people surveyed where gender identity is other</u>	<u>The total number of people surveyed on pediatric experience whose gender identity is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_PedSvy_r</u> <u>esponserate</u> <u>GI_Oth</u>	<u>Pediatric</u> <u>experience</u> <u>surveyresponse</u> <u>rate for people</u> <u>surveyed where</u> <u>gender identity is</u> <u>other</u>	<u>The percent of people who responded to the pediatric</u> <u>experience survey whose gender identity is additional</u> <u>gender category or other</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_Y</u> <u>GI_NotDisc</u>	<u>Pediatric</u> <u>experience survey</u> <u>"would</u> <u>recommend</u> <u>hospital"</u> <u>responses where</u> <u>gender identity is</u> <u>not disclosed</u>	<u>Number of respondents whose gender identity is not</u> <u>disclosed who reported willingness to recommend the</u> <u>hospital</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy_t</u> <u>otal GI_NotDi</u> <u>sc</u>	<u>Pediatric</u> <u>experience survey</u> <u>total responses</u> <u>where gender</u> <u>identity is not</u> <u>disclosed</u>	<u>Total number of respondents to pediatric experience</u> <u>survey whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_PedSvy</u> <u>Percent GI N</u> <u>otDisc</u>	<u>Pediatric</u> <u>experience survey</u> <u>percent of "Yes"</u> <u>responses where</u> <u>gender identity is</u> <u>not disclosed</u>	<u>The percent of respondents whose gender identity is</u> <u>not disclosed who reported a willingness to recommend</u> <u>the hospital</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_PedSvy_t</u> <u>otalsurveyed</u> <u>GI_NotDisc</u>	<u>Pediatric</u> <u>experience</u> <u>surveytotal</u> <u>number of people</u> <u>surveyed where</u>	<u>The total number of people surveyed on pediatric</u> <u>experience whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>gender identity is not disclosed</u>				
<u>Sys_PedSvy_r esponserate GI_NotDisc</u>	<u>Pediatric experience survey response rate for people surveyed where gender identity is not disclosed</u>	<u>The percent of people who responded to the pediatric experience survey whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmis sion_IPF_num</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmis sion_IPF_den</u>	<u>Readmission in an IPF denominator</u>	<u>The total number of patients who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmis sion_IPF_rate</u>	<u>Readmission in an IPF rate</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmis sion_IPF_num Race_AIAN</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmis sion_IPF_den Race_AIAN</u>	<u>Readmission in an IPF denominator where race and/or ethnicity is American</u>	<u>The total number of patients whose race and/or ethnicity is American Indian or Alaska Native and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Indian or Alaska Native</u>				
<u>Sys_Readmission_IPF_rate_Race_AIAN</u>	<u>Readmission in an IPF rate where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Race_Asian</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is Asian</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Race_Asian</u>	<u>Readmission in an IPF denominator where race and/or ethnicity is Asian</u>	<u>The total number of patients whose race and/or ethnicity is Asian and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Race_Asian</u>	<u>Readmission in an IPF rate where race and/or ethnicity is Asian</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is Asian</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Race_Black</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is Black or African American</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_IPF_den_Race_Bl</u>	<u>Readmission in an IPF denominator where race and/or ethnicity is Black or African American</u>	<u>The total number of patients whose race and/or ethnicity is Black or African American and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Race_Bl</u>	<u>Readmission in an IPF rate where race and/or ethnicity is Black or African American</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is Black or African American</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Race_Hisp</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is Hispanic or Latino</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Race_Hisp</u>	<u>Readmission in an IPF denominator where race and/or ethnicity is Hispanic or Latino</u>	<u>The total number of patients whose race and/or ethnicity is Hispanic or Latino and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Race_Hisp</u>	<u>Readmission in an IPF rate where race and/or ethnicity is Hispanic or Latino</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is Hispanic or Latino</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num</u>	<u>Readmission in an Inpatient Psychiatric Facility</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Race_MENA</u> =	<u>(IPF) numerator where race and/or ethnicity is Middle Eastern or North African</u>	<u>ethnicity of the patient is Middle Eastern or North African</u>			
<u>Sys_Readmission_IPF_den_Race_MENA</u> =	<u>Readmission in an IPF denominator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The total number of patients whose race and/or ethnicity is Middle Eastern or North African and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Race_MENA</u> =	<u>Readmission in an IPF rate where race and/or ethnicity is Middle Eastern or North African</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is Middle Eastern or North African</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Race_NHPI</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is Native Hawaiian or Pacific Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Race_NHPI</u>	<u>Readmission in an IPF denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The total number of patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Race_NHPI</u>	<u>Readmission in an IPF rate where race and/or ethnicity is Native</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Hawaiian or Pacific Islander</u>	<u>and older in an inpatient psychiatric facility whose race and/or ethnicity is Native Hawaiian or Pacific Islander</u>			
<u>Sys_Readmission_IPF_num_Race_Multi</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Race_Multi</u>	<u>Readmission in an IPF denominator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The total number of patients whose race and/or ethnicity is Multiracial and/or Multiethnic and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Race_Multi</u>	<u>Readmission in an IPF rate where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Race_Wht</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where race and/or ethnicity is White</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the race and/or ethnicity of the patient is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Race_Wht</u>	<u>Readmission in an IPF denominator</u>	<u>The total number of patients whose race and/or ethnicity is White and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where race and/or ethnicity is White</u>				
<u>Sys_Readmission_IPF_rate_Race_Wht</u>	<u>Readmission in an IPF rate where race and/or ethnicity is White</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose race and/or ethnicity is White</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Age_18_34</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where age is 18 to 34 years old</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the age of the patient is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Age_18_34</u>	<u>Readmission in an IPF denominator where age is 18 to 34 years old</u>	<u>The total number of patients whose age is 18 to 34 years old and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Age_18_34</u>	<u>Readmission in an IPF rate where age is 18 to 34 years old</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose age is 18 to 34 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Age_35_49</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where age is 35 to 49 years old</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the age of the patient is 35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Age_35_49</u>	<u>Readmission in an IPF denominator where age is 35 to 49 years old</u>	<u>The total number of patients whose age is 35 to 49 years old and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_IPF_rate_Age_35_49</u>	<u>Readmission in an IPF rate where age is 35 to 49 years old</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose age is 35 to 49 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Age_50_64</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where age is 50 to 64 years old</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the age of the patient is 50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Age_50_64</u>	<u>Readmission in an IPF denominator where age is 50 to 64 years old</u>	<u>The total number of patients whose age is 50 to 64 years old and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Age_50_64</u>	<u>Readmission in an IPF rate where age is 50 to 64 years old</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose age is 50 to 64 years old</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Age_>65</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where age is 65 years or older</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the age of the patient is 65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Age_>65</u>	<u>Readmission in an IPF denominator where age is 65 years or older</u>	<u>The total number of patients whose age is 65 years or older and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_IPF_rate_Age_>65</u>	<u>Readmission in an IPF rate where age is 65 years or older</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose age is 65 years or older</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Sex_F</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sex assigned at birth is Female</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sex assigned at birth of the patient is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Sex_F</u>	<u>Readmission in an IPF denominator where sex assigned at birth is Female</u>	<u>The total number of patients whose sex assigned at birth is Female and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Sex_F</u>	<u>Readmission in an IPF rate where sex assigned at birth is Female</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sex assigned at birth is Female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Sex_M</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sex assigned at birth is Male</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sex assigned at birth of the patient is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Sex_M</u>	<u>Readmission in an IPF denominator where sex</u>	<u>The total number of patients whose sex assigned at birth is Male and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>assigned at birth is Male</u>				
<u>Sys_Readmission_IPF_rate_Sex_M</u>	<u>Readmission in an IPF rate where sex assigned at birth is Male</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sex assigned at birth is Male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Sex_Unk</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sex assigned at birth is Unknown</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sex assigned at birth of the patient is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Sex_Unk</u>	<u>Readmission in an IPF denominator where sex assigned at birth is Unknown</u>	<u>The total number of patients whose sex assigned at birth is Unknown and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Sex_Unk</u>	<u>Readmission in an IPF rate where sex assigned at birth is Unknown</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sex assigned at birth is Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Payer_Medicare</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where payer type is Medicare</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the payer type for the patient is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_IPF_den_Payer_Medicare</u>	<u>Readmission in an IPF denominator where payer type is Medicare</u>	<u>The total number of patients whose payer type is Medicare and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Payer_Medicare</u>	<u>Readmission in an IPF rate where payer type is Medicare</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose payer type is Medicare</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Payer_Medicaid</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where payer type is Medicaid</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the payer type for the patient is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Payer_Medicaid</u>	<u>Readmission in an IPF denominator where payer type is Medicaid</u>	<u>The total number of patients whose payer type is Medicaid and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Payer_Medicaid</u>	<u>Readmission in an IPF rate where payer type is Medicaid</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose payer type is Medicaid</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Payer_Private</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where payer type is Private</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the payer type for the patient is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_IPF_den_Payer_Private</u>	<u>Readmission in an IPF denominator where payer type is Private</u>	<u>The total number of patients whose payer type is Private and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Payer_Private</u>	<u>Readmission in an IPF rate where payer type is Private</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose payer type is Private</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Payer_Self</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where payer type is Self Pay/Uninsured</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the payer type for the patient is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Payer_Self</u>	<u>Readmission in an IPF denominator where payer type is Self Pay/Uninsured</u>	<u>The total number of patients whose payer type is Self Pay/Uninsured and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Payer_Self</u>	<u>Readmission in an IPF rate where payer type is Self Pay/Uninsured</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose payer type is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Payer_Oth</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where payer type is Other/Unknown</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the payer type for the patient is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_IPF_den_Payer_Oth</u>	<u>Readmission in an IPF denominator where payer type is Other/Unknown</u>	<u>The total number of patients whose payer type is Other/Unknown and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Payer_Oth</u>	<u>Readmission in an IPF rate where payer type is Other/Unknown</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose payer type is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Lang_ASL</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where preferred language is American Sign Language</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the preferred language of the patient is American Sign Language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Lang_ASL</u>	<u>Readmission in an IPF denominator where preferred language is American Sign Language</u>	<u>The total number of patients whose preferred language is American Sign Language and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Lang_ASL</u>	<u>Readmission in an IPF rate where preferred language is American Sign Language</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose preferred language is American Sign Language</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Lang_Eng</u>	<u>Readmission in an Inpatient Psychiatric Facility</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>(IPF) numerator where preferred language is English</u>	<u>eligible index admission and where the preferred language of the patient is English</u>			
<u>Sys_Readmission_IPF_den_Lang_Eng</u>	<u>Readmission in an IPF denominator where preferred language is English</u>	<u>The total number of patients whose preferred language is English and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Lang_Eng</u>	<u>Readmission in an IPF rate where preferred language is English</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose preferred language is English</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Lang_API</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where preferred language is an Asian/Pacific Islander language</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the preferred language of the patient is an Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Lang_API</u>	<u>Readmission in an IPF denominator where preferred language is an Asian/Pacific Islander language</u>	<u>The total number of patients whose preferred language is an Asian/Pacific Islander language and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Lang_API</u>	<u>Readmission in an IPF rate where preferred language</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is an Asian/Pacific Islander language</u>	<u>facility whose preferred language is an Asian/Pacific Islander language</u>			
<u>Sys_Readmission_IPF_num_Lang_ME</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where preferred language is Middle Eastern languages</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the preferred language of the patient is Middle Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Lang_ME</u>	<u>Readmission in an IPF denominator where preferred language is Middle Eastern languages</u>	<u>The total number of patients whose preferred language is Middle Eastern languages and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Lang_ME</u>	<u>Readmission in an IPF rate where preferred language is Middle Eastern languages</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose preferred language is Middle Eastern languages</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Lang_Span</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where preferred language is Spanish</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the preferred language of the patient is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Lang_Span</u>	<u>Readmission in an IPF denominator where preferred language is Spanish</u>	<u>The total number of patients whose preferred language is Spanish and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_IPF_rate_Lang_Span</u>	<u>Readmission in an IPF rate where preferred language is Spanish</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose preferred language is Spanish</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Lang_Oth</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where preferred language is Other/Unknown</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the preferred language of the patient is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Lang_Oth</u>	<u>Readmission in an IPF denominator where preferred language is Other/Unknown</u>	<u>The total number of patients whose preferred language is Other/Unknown and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Lang_Oth</u>	<u>Readmission in an IPF rate where preferred language is Other/Unknown</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose preferred language is Other/Unknown</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Disability_no ne</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: does not have a disability</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: does not have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den</u>	<u>Readmission in an IPF denominator where disability</u>	<u>The total number of patients whose disability status is: does not have a disability and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Disability_no</u>	<u>status is: does not have a disability</u>				
<u>Sys_Readmission_IPF_rate_Disability_no</u>	<u>Readmission in an IPF rate where disability status is: does not have a disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose disability status is: does not have a disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Disability_Mobile</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: has a mobility disability</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: has a mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Disability_Mobile</u>	<u>Readmission in an IPF denominator where disability status is: has a mobility disability</u>	<u>The total number of patients whose disability status is: has a mobility disability and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Disability_Mobile</u>	<u>Readmission in an IPF rate where disability status is: has a mobility disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose disability status is: has a mobility disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Disability_Cognition</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: has a</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>cognition disability</u>				
<u>Sys_Readmission_IPF_den_Disability_Co</u> <u>g</u>	<u>Readmission in an IPF denominator where disability status is: has a cognition disability</u>	<u>The total number of patients whose disability status is: has a cognition disability and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Disability_Co</u> <u>g</u>	<u>Readmission in an IPF rate where disability status is: has a cognition disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose disability status is: has a cognition disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Disability_He</u> <u>ar</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: has a hearing disability</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Disability_He</u> <u>ar</u>	<u>Readmission in an IPF denominator where disability status is: has a hearing disability</u>	<u>The total number of patients whose disability status is: has a hearing disability and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Disability_He</u> <u>ar</u>	<u>Readmission in an IPF rate where disability status is: has a hearing disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose disability status is: has a hearing disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_IPF_num_Disability_Vis</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: has a vision disability</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Disability_Vis</u>	<u>Readmission in an IPF denominator where disability status is: has a vision disability</u>	<u>The total number of patients whose disability status is: has a vision disability and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Disability_Vis</u>	<u>Readmission in an IPF rate where disability status is: has a vision disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose disability status is: has a vision disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Disability_Self</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: has a self-care disability</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Disability_Self</u>	<u>Readmission in an IPF denominator where disability status is: has a self-care disability</u>	<u>The total number of patients whose disability status is: has a self-care disability and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_IPF_rate_Disability_Self</u>	<u>Readmission in an IPF rate where disability status is: has a self-care disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose disability status is: has a self-care disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_Disability_Ind</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where disability status is: has an independent living disability</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the disability status of the patient is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_Disability_Ind</u>	<u>Readmission in an IPF denominator where disability status is: has an independent living disability</u>	<u>The total number of patients whose disability status is: has an independent living disability and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_Disability_Ind</u>	<u>Readmission in an IPF rate where disability status is: has an independent living disability</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose disability status is: has an independent living disability</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_SO_SameSex</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sexual orientation is</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sexual orientation of the patient is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>lesbian, gay or homosexual</u>				
<u>Sys_Readmission_IPF_den_SO_SameSex</u>	<u>Readmission in an IPF denominator where sexual orientation is lesbian, gay or homosexual</u>	<u>The total number of patients whose sexual orientation is lesbian, gay or homosexual and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_SO_SameSex</u>	<u>Readmission in an IPF rate where sexual orientation is lesbian, gay or homosexual</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sexual orientation is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_SO_Hetero</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sexual orientation is straight or heterosexual</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sexual orientation of the patient is straight or heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_SO_Hetero</u>	<u>Readmission in an IPF denominator where sexual orientation is straight or heterosexual</u>	<u>The total number of patients whose sexual orientation is straight or heterosexual and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_SO_Hetero</u>	<u>Readmission in an IPF rate where sexual orientation</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is straight or heterosexual</u>	<u>facility whose sexual orientation is straight or heterosexual</u>			
<u>Sys_Readmission_IPF_num_SO_Bi</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sexual orientation is bisexual</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sexual orientation of the patient is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_SO_Bi</u>	<u>Readmission in an IPF denominator where sexual orientation is bisexual</u>	<u>The total number of patients whose sexual orientation is bisexual and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_SO_Bi</u>	<u>Readmission in an IPF rate where sexual orientation is bisexual</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sexual orientation is bisexual</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_SO_Else</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sexual orientation is something else</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sexual orientation of the patient is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_SO_Else</u>	<u>Readmission in an IPF denominator where sexual orientation is something else</u>	<u>The total number of patients whose sexual orientation is something else and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_IPF_rate_SO_Else</u>	<u>Readmission in an IPF rate where sexual orientation is something else</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sexual orientation is something else</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_SO_DK</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sexual orientation is don't know</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sexual orientation of the patient is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_SO_DK</u>	<u>Readmission in an IPF denominator where sexual orientation is don't know</u>	<u>The total number of patients whose sexual orientation is don't know and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_SO_DK</u>	<u>Readmission in an IPF rate where sexual orientation is don't know</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sexual orientation is don't know</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_SO_NotDisc</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where sexual orientation is not disclosed</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the sexual orientation of the patient is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_SO_NotDisc</u>	<u>Readmission in an IPF denominator where sexual</u>	<u>The total number of patients whose sexual orientation is not disclosed and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is not disclosed</u>				
<u>Sys_Readmission_IPF_rate_SO_NotDisc</u>	<u>Readmission in an IPF rate where sexual orientation is not disclosed</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose sexual orientation is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_GI_F</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where gender identity is female</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity of the patient is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_GI_F</u>	<u>Readmission in an IPF denominator where gender identity is female</u>	<u>The total number of patients whose gender identity is female and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_GI_F</u>	<u>Readmission in an IPF rate where gender identity is female</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is female</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_GI_F2M</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Readmission_IPF_den_GI_F2M</u>	<u>Readmission in an IPF denominator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The total number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_GI_F2M</u>	<u>Readmission in an IPF rate where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_GI_M</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where gender identity is male</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity of the patient is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_GI_M</u>	<u>Readmission in an IPF denominator where gender identity is male</u>	<u>The total number of patients whose gender identity is male and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_GI_M</u>	<u>Readmission in an IPF rate where gender identity is male</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is male</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_GI_M2F</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>of the patient is male-to-female (MTF)/transgender female/trans woman</u>			
<u>Sys_Readmission_IPF_den_GI_M2F</u>	<u>Readmission in an IPF denominator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The total number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_GI_M2F</u>	<u>Readmission in an IPF rate where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_GI_Nonconf</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where gender identity is identifies as non-conforming gender</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity of the patient is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_GI_Nonconf</u>	<u>Readmission in an IPF denominator where gender</u>	<u>The total number of patients whose gender identity is identifies as non-conforming gender and who were</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>identity is identifies as non-conforming gender</u>	<u>admitted to an IPF and were 18 years or older at time of admission</u>			
<u>Sys_Readmission_IPF_rate_GI_Nonconf</u>	<u>Readmission in an IPF rate where gender identity is identifies as non-conforming gender</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is identifies as non-conforming gender</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_GI_Oth</u>	<u>Readmission in an Inpatient Psychiatric Facility (IPF) numerator where gender identity is additional gender category or other</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an eligible index admission and where the gender identity of the patient is additional gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_den_GI_Oth</u>	<u>Readmission in an IPF denominator where gender identity is additional gender category or other</u>	<u>The total number of patients whose gender identity is additional gender category or other and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_GI_Oth</u>	<u>Readmission in an IPF rate where gender identity is additional gender category or other</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is additional gender category or other</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Readmission_IPF_num_GI_NotDisc</u>	<u>Readmission in an Inpatient Psychiatric Facility</u>	<u>The number of inpatient admissions to an IPF which occurs within 30 days of the discharge date of an</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>(IPF) numerator where gender identity is not disclosed</u>	<u>eligible index admission and where the gender identity of the patient is not disclosed</u>			
<u>Sys_Readmission_IPF_den_GI_NotDisc</u>	<u>Readmission in an IPF denominator where gender identity is not disclosed</u>	<u>The total number of patients whose gender identity is not disclosed and who were admitted to an IPF and were 18 years or older at time of admission</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Readmission_IPF_rate_GI_NotDisc</u>	<u>Readmission in an IPF rate where gender identity is not disclosed</u>	<u>The percent (rate per 100) of hospital-level, unplanned, all-cause readmissions after admission for any eligible condition within 30 days of hospital discharge for patients 18 years and older in an inpatient psychiatric facility whose gender identity is not disclosed</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num</u>	<u>Screening for metabolic disorders numerator</u>	<u>The number of patients who received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom</u>	<u>Screening for metabolic disorders denominator</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate</u>	<u>Screening for metabolic disorders rate</u>	<u>Percent (rate per 100) of patients who were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_num_Race</u> <u>AIAN</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders numerator</u> <u>where race and/or</u> <u>ethnicity is American</u> <u>Indian or Alaska Native</u>	<u>The number of patients whose race and/or</u> <u>ethnicity is American Indian or Alaska Native</u> <u>and received a metabolic screening in the 12</u> <u>months prior to discharge, either prior to or</u> <u>during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_denom_Rac</u> <u>e_AIAN</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denominator</u> <u>where race and/or</u> <u>ethnicity is American</u> <u>Indian or Alaska Native</u>	<u>The number of discharges from an IPF during</u> <u>the measurement period with a prescription for</u> <u>one or more routinely scheduled antipsychotic</u> <u>medications where the race and/or ethnicity of</u> <u>the patient is American Indian or Alaska Native</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_rate_Race</u> <u>AIAN</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders rate where</u> <u>race and/or ethnicity is</u> <u>American Indian or</u> <u>Alaska Native</u>	<u>Percent (rate per 100) of patients whose race</u> <u>and/or ethnicity is American Indian or Alaska</u> <u>Native and were discharged from an Inpatient</u> <u>Psychiatric Facility (IPF) with a prescription for</u> <u>one or more routinely scheduled antipsychotic</u> <u>medications for which a structured metabolic</u> <u>screening was completed in the 12 months</u> <u>prior to discharge – either prior to or during the</u> <u>index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_num_Race</u> <u>Asian</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders numerator</u> <u>where race and/or</u> <u>ethnicity is Asian</u>	<u>The number of patients whose race and/or</u> <u>ethnicity is Asian and received a metabolic</u> <u>screening in the 12 months prior to discharge,</u> <u>either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_denom_Rac</u> <u>e_Asian</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denominator</u> <u>where race and/or</u> <u>ethnicity is Asian</u>	<u>The number of discharges from an IPF during</u> <u>the measurement period with a prescription for</u> <u>one or more routinely scheduled antipsychotic</u> <u>medications where the race and/or ethnicity of</u> <u>the patient is Asian</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Screen_metabolic_disorder_rate_Race_Asian</u>	<u>Screening for metabolic disorders rate where race and/or ethnicity is Asian</u>	<u>Percent (rate per 100) of patients whose race and/or ethnicity is Asian and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Race_Black</u>	<u>Screening for metabolic disorders numerator where race and/or ethnicity is Black or African American</u>	<u>The number of patients whose race and/or ethnicity is Black or African American and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denominator_Race_Black</u>	<u>Screening for metabolic disorders denominator where race and/or ethnicity is Black or African American</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the race and/or ethnicity of the patient is Black or African American</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Race_Black</u>	<u>Screening for metabolic disorders rate where race and/or ethnicity is Black or African American</u>	<u>Percent (rate per 100) of patients whose race and/or ethnicity is Black or African American and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Race_Hispanic</u>	<u>Screening for metabolic disorders numerator where race and/or ethnicity is Hispanic or Latino</u>	<u>The number of patients whose race and/or ethnicity is Hispanic or Latino and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>order_num_Race_Hisp</u>	<u>or where race and/or ethnicity is Hispanic or Latino</u>	<u>in the 12 months prior to discharge, either prior to or during the index IPF stay</u>			
<u>Sys_Screen_metabolic_disorder_denom_Race_Hisp</u>	<u>Screening for metabolic disorders denominator where race and/or ethnicity is Hispanic or Latino</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the race and/or ethnicity of the patient is Hispanic or Latino</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Race_Hisp</u>	<u>Screening for metabolic disorders rate where race and/or ethnicity is Hispanic or Latino</u>	<u>Percent (rate per 100) of patients whose race and/or ethnicity is Hispanic or Latino and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Race_MENA</u>	<u>Screening for metabolic disorders numerator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The number of patients whose race and/or ethnicity is Middle Eastern or North African and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Race_MENA</u>	<u>Screening for metabolic disorders denominator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the race and/or ethnicity of the patient is Middle Eastern or North African</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_rate_Race</u> <u>MENA</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders rate where</u> <u>race and/or ethnicity is</u> <u>Middle Eastern or</u> <u>North African</u>	<u>Percent (rate per 100) of patients whose race</u> <u>and/or ethnicity is Middle Eastern or North</u> <u>African and were discharged from an Inpatient</u> <u>Psychiatric Facility (IPF) with a prescription for</u> <u>one or more routinely scheduled antipsychotic</u> <u>medications for which a structured metabolic</u> <u>screening was completed in the 12 months</u> <u>prior to discharge – either prior to or during the</u> <u>index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_num_Race</u> <u>NHPI</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders numerator</u> <u>where race and/or</u> <u>ethnicity is Native</u> <u>Hawaiian or Pacific</u> <u>Islander</u>	<u>The number of patients whose race and/or</u> <u>ethnicity is Native Hawaiian or Pacific Islander</u> <u>and received a metabolic screening in the 12</u> <u>months prior to discharge, either prior to or</u> <u>during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_denom_Rac</u> <u>e_NHPI</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denominator</u> <u>where race and/or</u> <u>ethnicity is Native</u> <u>Hawaiian or Pacific</u> <u>Islander</u>	<u>The number of discharges from an IPF during</u> <u>the measurement period with a prescription for</u> <u>one or more routinely scheduled antipsychotic</u> <u>medications where the race and/or ethnicity of</u> <u>the patient is Native Hawaiian or Pacific</u> <u>Islander</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_rate_Race</u> <u>NHPI</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders rate where</u> <u>race and/or ethnicity is</u> <u>Native Hawaiian or</u> <u>Pacific Islander</u>	<u>Percent (rate per 100) of patients whose race</u> <u>and/or ethnicity is Native Hawaiian or Pacific</u> <u>Islander and were discharged from an Inpatient</u> <u>Psychiatric Facility (IPF) with a prescription for</u> <u>one or more routinely scheduled antipsychotic</u> <u>medications for which a structured metabolic</u> <u>screening was completed in the 12 months</u> <u>prior to discharge – either prior to or during the</u> <u>index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_num_Race</u> <u>Multi</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders numerator</u> <u>where race and/or</u> <u>ethnicity is Multiracial</u> <u>and/or Multiethnic</u>	<u>The number of patients whose race and/or</u> <u>ethnicity is Multiracial and/or Multiethnic and</u> <u>received a metabolic screening in the 12</u> <u>months prior to discharge, either prior to or</u> <u>during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_denom_Rac</u> <u>e_Multi</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denominator</u> <u>where race and/or</u> <u>ethnicity is Multiracial</u> <u>and/or Multiethnic</u>	<u>The number of discharges from an IPF during</u> <u>the measurement period with a prescription for</u> <u>one or more routinely scheduled antipsychotic</u> <u>medications where the race and/or ethnicity of</u> <u>the patient is Multiracial and/or Multiethnic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_rate_Race</u> <u>Multi</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders rate where</u> <u>race and/or ethnicity is</u> <u>Multiracial and/or</u> <u>Multiethnic</u>	<u>Percent (rate per 100) of patients whose race</u> <u>and/or ethnicity is Multiracial and/or Multiethnic</u> <u>and were discharged from an Inpatient</u> <u>Psychiatric Facility (IPF) with a prescription for</u> <u>one or more routinely scheduled antipsychotic</u> <u>medications for which a structured metabolic</u> <u>screening was completed in the 12 months</u> <u>prior to discharge – either prior to or during the</u> <u>index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_num_Race</u> <u>Wht</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders numerator</u> <u>where race and/or</u> <u>ethnicity is White</u>	<u>The number of patients whose race and/or</u> <u>ethnicity is White and received a metabolic</u> <u>screening in the 12 months prior to discharge,</u> <u>either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_m</u> <u>etabolic_disord</u> <u>er_denom_Rac</u> <u>e_Wht</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denominator</u> <u>where race and/or</u> <u>ethnicity is White</u>	<u>The number of discharges from an IPF during</u> <u>the measurement period with a prescription for</u> <u>one or more routinely scheduled antipsychotic</u> <u>medications where the race and/or ethnicity of</u> <u>the patient is White</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Screen_metabolic_disorder_rate_Race_Wh</u>	<u>Screening for metabolic disorders rate where race and/or ethnicity is White</u>	<u>Percent (rate per 100) of patients whose race and/or ethnicity is White and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Age <18</u>	<u>Screening for metabolic disorders numerator where age is younger than 18 years</u>	<u>The number of patients whose age is younger than 18 years and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Age <18</u>	<u>Screening for metabolic disorders denominator where age is younger than 18 years</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the age of the patient is younger than 18 years</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Age <18</u>	<u>Screening for metabolic disorders rate where age is younger than 18 years</u>	<u>Percent (rate per 100) of patients whose age is younger than 18 years and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Age 18_34</u>	<u>Screening for metabolic disorders numerator where age is 18 to 34 years old</u>	<u>The number of patients whose age is 18 to 34 years old and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Screen_metabolic_dis_order_denom_Age_18_34</u>	<u>Screening for metabolic disorders denominator where age is 18 to 34 years old</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the age of the patient is 18 to 34 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_dis_order_rate_Age_18_34</u>	<u>Screening for metabolic disorders rate where age is 18 to 34 years old</u>	<u>Percent (rate per 100) of patients whose age is 18 to 34 years old and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_dis_order_num_Age_35_49</u>	<u>Screening for metabolic disorders numerator where age is 35 to 49 years old</u>	<u>The number of patients whose age is 35 to 49 years old and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_dis_order_denom_Age_35_49</u>	<u>Screening for metabolic disorders denominator where age is 35 to 49 years old</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the age of the patient is 35 to 49 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_dis_order_rate_Age_35_49</u>	<u>Screening for metabolic disorders rate where age is 35 to 49 years old</u>	<u>Percent (rate per 100) of patients whose age is 35 to 49 years old and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_dis</u>	<u>Screening for metabolic disorders numerator</u>	<u>The number of patients whose age is 50 to 64 years old and received a metabolic screening in the 12</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>order_num_Age_50_64</u>	<u>or where age is 50 to 64 years old</u>	<u>months prior to discharge, either prior to or during the index IPF stay</u>			
<u>Sys_Screen_metabolic_disorder_denom_Age_50_64</u>	<u>Screening for metabolic disorders denominator where age is 50 to 64 years old</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the age of the patient is 50 to 64 years old</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Age_50_64</u>	<u>Screening for metabolic disorders rate where age is 50 to 64 years old</u>	<u>Percent (rate per 100) of patients whose age is 50 to 64 years old and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Age_>65</u>	<u>Screening for metabolic disorders numerator where age is 65 years or older</u>	<u>The number of patients whose age is 65 years or older and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Age_>65</u>	<u>Screening for metabolic disorders denominator where age is 65 years or older</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the age of the patient is 65 years or older</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Age_>65</u>	<u>Screening for metabolic disorders rate where age is 65 years or older</u>	<u>Percent (rate per 100) of patients whose age is 65 years or older and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Screen_metabolic_disorder_num_Sex_F</u>	<u>Screening for metabolic disorders numerator where sex assigned at birth is Female</u>	<u>The number of patients whose sex assigned at birth is Female and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Sex_F</u>	<u>Screening for metabolic disorders denominator where sex assigned at birth is Female</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sex assigned at birth of the patient is Female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Sex_F</u>	<u>Screening for metabolic disorders rate where sex assigned at birth is Female</u>	<u>Percent (rate per 100) of patients whose sex assigned at birth is Female and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Sex_M</u>	<u>Screening for metabolic disorders numerator where sex assigned at birth is Male</u>	<u>The number of patients whose sex assigned at birth is Male and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Sex_M</u>	<u>Screening for metabolic disorders denominator where sex assigned at birth is Male</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sex assigned at birth of the patient is Male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Screen_metabolic_disorder_rate_Sex_M</u>	<u>Screening for metabolic disorders rate where sex assigned at birth is Male</u>	<u>Percent (rate per 100) of patients whose sex assigned at birth is Male and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Sex_Unk</u>	<u>Screening for metabolic disorders numerat or where sex assigned at birth is Unknown</u>	<u>The number of patients whose sex assigned at birth is Unknown and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Sex_Unk</u>	<u>Screening for metabolic disorders denominator where sex assigned at birth is Unknown</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sex assigned at birth of the patient is Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Sex_Unk</u>	<u>Screening for metabolic disorders rate where sex assigned at birth is Unknown</u>	<u>Percent (rate per 100) of patients whose sex assigned at birth is Unknown and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Payer_Medicare</u>	<u>Screening for metabolic disorders numerat or where payer type is Medicare</u>	<u>The number of patients whose payer type is Medicare and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Screen_metabolic_disorder_denom_Payer_Medicare</u>	<u>Screening for metabolic disorders denominator where payer type is Medicare</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the payer type for the patient is Medicare</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Payer_Medicare</u> =	<u>Screening for metabolic disorders rate where payer type is Medicare</u>	<u>Percent (rate per 100) of patients whose payer type is Medicare and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Payer_Medicaid</u> =	<u>Screening for metabolic disorders numerator or where payer type is Medicaid</u>	<u>The number of patients whose payer type is Medicaid and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Payer_Medicaid</u>	<u>Screening for metabolic disorders denominator where payer type is Medicaid</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the payer type for the patient is Medicaid</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Payer_Medicaid</u>	<u>Screening for metabolic disorders rate where payer type is Medicaid</u>	<u>Percent (rate per 100) of patients whose payer type is Medicaid and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Payer_Private</u>	<u>Screening for metabolic disorders numerator where payer type is Private</u>	<u>The number of patients whose payer type is Private and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>order_num_Payer_Private</u>	<u>or where payer type is Private</u>	<u>prior to discharge, either prior to or during the index IPF stay</u>			
<u>Sys_Screen_metabolic_disorder_denom_Payer_Private</u>	<u>Screening for metabolic disorders denominator where payer type is Private</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the payer type for the patient is Private</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Payer_Private</u>	<u>Screening for metabolic disorders rate where payer type is Private</u>	<u>Percent (rate per 100) of patients whose payer type is Private and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Payer_Self</u>	<u>Screening for metabolic disorders numerator where payer type is Self Pay/Uninsured</u>	<u>The number of patients whose payer type is Self Pay/Uninsured and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Payer_Self</u>	<u>Screening for metabolic disorders denominator where payer type is Self Pay/Uninsured</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the payer type for the patient is Self Pay/Uninsured</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Payer_Self</u>	<u>Screening for metabolic disorders rate where payer type is Self Pay/Uninsured</u>	<u>Percent (rate per 100) of patients whose payer type is Self Pay/Uninsured and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
		<u>was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>			
<u>Sys_Screen_metabolic_disorder_num_Payer_Oth</u>	<u>Screening for metabolic disorders numerat or where payer type is Other/Unknown</u>	<u>The number of patients whose payer type is Other/Unknown and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Payer_Oth</u>	<u>Screening for metabolic disorders denomin ator where payer type is Other/Unknown</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the payer type for the patient is Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Payer_Oth</u>	<u>Screening for metabolic disorders rate where payer type is Other/Unknown</u>	<u>Percent (rate per 100) of patients whose payer type is Other/Unknown and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Lang_ASL</u>	<u>Screening for metabolic disorders numerat or where preferred language is American Sign Language</u>	<u>The number of patients whose preferred language is American Sign Language and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Lang_ASL</u>	<u>Screening for metabolic disorders denomin ator where</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>preferred language is American Sign Language</u>	<u>where the preferred language of the patient is American Sign Language</u>			
<u>Sys_Screen_metabolic_disorder_rate_Lang_ASL</u>	<u>Screening for metabolic disorders rate where preferred language is American Sign Language</u>	<u>Percent (rate per 100) of patients whose preferred language is American Sign Language and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Lang_Eng</u>	<u>Screening for metabolic disorders numerator where preferred language is English</u>	<u>The number of patients whose preferred language is English and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Lang_Eng</u>	<u>Screening for metabolic disorders denominator where preferred language is English</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the preferred language of the patient is English</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Lang_Eng</u>	<u>Screening for metabolic disorders rate where preferred language is English</u>	<u>Percent (rate per 100) of patients whose preferred language is English and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_dis</u>	<u>Screening for metabolic</u>	<u>The number of patients whose preferred language is an Asian/Pacific Islander language and received a</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>order_num_La</u> <u>ng_API</u>	<u>disorders numerat</u> <u>or where preferred</u> <u>language is an</u> <u>Asian/Pacific</u> <u>Islander language</u>	<u>metabolic screening in the 12 months prior to</u> <u>discharge, either prior to or during the index IPF stay</u>			
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_denom</u> <u>Lang_API</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denomin</u> <u>ator where</u> <u>preferred language</u> <u>is an Asian/Pacific</u> <u>Islander language</u>	<u>The number of discharges from an IPF during the</u> <u>measurement period with a prescription for one or</u> <u>more routinely scheduled antipsychotic medications</u> <u>where the preferred language of the patient is an</u> <u>Asian/Pacific Islander language</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_rate_La</u> <u>ng_API</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders rate</u> <u>where preferred</u> <u>language is an</u> <u>Asian/Pacific</u> <u>Islander language</u>	<u>Percent (rate per 100) of patients whose preferred</u> <u>language is an Asian/Pacific Islander language and</u> <u>were discharged from an Inpatient Psychiatric Facility</u> <u>(IPF) with a prescription for one or more routinely</u> <u>scheduled antipsychotic medications for which a</u> <u>structured metabolic screening was completed in the</u> <u>12 months prior to discharge – either prior to or during</u> <u>the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_num_La</u> <u>ng_ME</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders numerat</u> <u>or where preferred</u> <u>language is Middle</u> <u>Eastern languages</u>	<u>The number of patients whose preferred language is</u> <u>Middle Eastern languages and received a metabolic</u> <u>screening in the 12 months prior to discharge, either</u> <u>prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_denom</u> <u>Lang_ME</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denomin</u> <u>ator where</u> <u>preferred language</u>	<u>The number of discharges from an IPF during the</u> <u>measurement period with a prescription for one or</u> <u>more routinely scheduled antipsychotic medications</u> <u>where the preferred language of the patient is Middle</u> <u>Eastern languages</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is Middle Eastern languages</u>				
<u>Sys_Screen_metabolic_disorder_rate_Lang_ME</u>	<u>Screening for metabolic disorders rate where preferred language is Middle Eastern languages</u>	<u>Percent (rate per 100) of patients whose preferred language is Middle Eastern languages and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Lang_Span</u>	<u>Screening for metabolic disorders numerator where preferred language is Spanish</u>	<u>The number of patients whose preferred language is Spanish and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Lang_Span</u>	<u>Screening for metabolic disorders denominator where preferred language is Spanish</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the preferred language of the patient is Spanish</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Lang_Span</u>	<u>Screening for metabolic disorders rate where preferred language is Spanish</u>	<u>Percent (rate per 100) of patients whose preferred language is Spanish and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_dis</u>	<u>Screening for metabolic disorders numerator</u>	<u>The number of patients whose preferred language is Other/Unknown and received a metabolic screening in</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>order_num_La</u> <u>ng_Oth</u>	<u>or where preferred</u> <u>language is</u> <u>Other/Unknown</u>	<u>the 12 months prior to discharge, either prior to or</u> <u>during the index IPF stay</u>			
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_denom</u> <u>Lang_Oth</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denomin</u> <u>ator where</u> <u>preferred language</u> <u>is Other/Unknown</u>	<u>The number of discharges from an IPF during the</u> <u>measurement period with a prescription for one or</u> <u>more routinely scheduled antipsychotic medications</u> <u>where the preferred language of the patient is</u> <u>Other/Unknown</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_rate La</u> <u>ng_Oth</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders rate</u> <u>where preferred</u> <u>language is</u> <u>Other/Unknown</u>	<u>Percent (rate per 100) of patients whose preferred</u> <u>language is Other/Unknown and were discharged from</u> <u>an Inpatient Psychiatric Facility (IPF) with a prescription</u> <u>for one or more routinely scheduled antipsychotic</u> <u>medications for which a structured metabolic screening</u> <u>was completed in the 12 months prior to discharge –</u> <u>either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_num_Di</u> <u>sability none</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders numerat</u> <u>or where disability</u> <u>status is: does not</u> <u>have a disability</u>	<u>The number of patients whose disability status is: does</u> <u>not have a disability and received a metabolic</u> <u>screening in the 12 months prior to discharge, either</u> <u>prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_denom</u> <u>Disability non</u> <u>e</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denomin</u> <u>ator where</u> <u>disability status is:</u> <u>does not have a</u> <u>disability</u>	<u>The number of discharges from an IPF during the</u> <u>measurement period with a prescription for one or</u> <u>more routinely scheduled antipsychotic medications</u> <u>where the disability status of the patient is: does not</u> <u>have a disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen</u> <u>metabolic_dis</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders rate</u>	<u>Percent (rate per 100) of patients whose disability</u> <u>status is: does not have a disability and were</u> <u>discharged from an Inpatient Psychiatric Facility (IPF)</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>order_rate_Di</u> <u>sability_none</u>	<u>where disability</u> <u>status is: does not</u> <u>have a disability</u>	<u>with a prescription for one or more routinely scheduled</u> <u>antipsychotic medications for which a structured</u> <u>metabolic screening was completed in the 12 months</u> <u>prior to discharge – either prior to or during the index</u> <u>IPF stay</u>			
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_num_Di</u> <u>sability_Mobile</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders numerat</u> <u>or where disability</u> <u>status is: has a</u> <u>mobility disability</u>	<u>The number of patients whose disability status is: has a</u> <u>mobility disability and received a metabolic screening</u> <u>in the 12 months prior to discharge, either prior to or</u> <u>during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_denom</u> <u>Disability_Mob</u> <u>ile</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denomin</u> <u>ator where</u> <u>disability status is:</u> <u>has a mobility</u> <u>disability</u>	<u>The number of discharges from an IPF during the</u> <u>measurement period with a prescription for one or</u> <u>more routinely scheduled antipsychotic medications</u> <u>where the disability status of the patient is: has a</u> <u>mobility disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_rate_Di</u> <u>sability_Mobile</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders rate</u> <u>where disability</u> <u>status is: has a</u> <u>mobility disability</u>	<u>Percent (rate per 100) of patients whose disability</u> <u>status is: has a mobility disability and were discharged</u> <u>from an Inpatient Psychiatric Facility (IPF) with a</u> <u>prescription for one or more routinely scheduled</u> <u>antipsychotic medications for which a structured</u> <u>metabolic screening was completed in the 12 months</u> <u>prior to discharge – either prior to or during the index</u> <u>IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_num_Di</u> <u>sability_Cog</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders numerat</u> <u>or where disability</u> <u>status is: has a</u>	<u>The number of patients whose disability status is: has a</u> <u>cognition disability and received a metabolic</u> <u>screening in the 12 months prior to discharge, either</u> <u>prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>cognition disability</u>				
<u>Sys Screen metabolic disorder denom Disability Cog</u>	<u>Screening for metabolic disorders denominator where disability status is: has a cognition disability</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the disability status of the patient is: has a cognition disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys Screen metabolic disorder rate Disability Cog</u>	<u>Screening for metabolic disorders rate where disability status is: has a cognition disability</u>	<u>Percent (rate per 100) of patients whose disability status is: has a cognition disability and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys Screen metabolic disorder num Disability Hear</u>	<u>Screening for metabolic disorders numerator where disability status is: has a hearing disability</u>	<u>The number of patients whose disability status is: has a hearing disability and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys Screen metabolic disorder denom Disability Hear</u>	<u>Screening for metabolic disorders denominator where disability status is: has a hearing disability</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the disability status of the patient is: has a hearing disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys Screen metabolic disorder</u>	<u>Screening for metabolic</u>	<u>Percent (rate per 100) of patients whose disability status is: has a hearing disability and were discharged</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>order_rate_Disability_Hear</u>	<u>disorders rate where disability status is: has a hearing disability</u>	<u>from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>			
<u>Sys_Screen_metabolic_disorder_num_Disability_Vis</u>	<u>Screening for metabolic disorders numerat or where disability status is: has a vision disability</u>	<u>The number of patients whose disability status is: has a vision disability and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Disability_Vis</u>	<u>Screening for metabolic disorders denominator where disability status is: has a vision disability</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the disability status of the patient is: has a vision disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Disability_Vis</u>	<u>Screening for metabolic disorders rate where disability status is: has a vision disability</u>	<u>Percent (rate per 100) of patients whose disability status is: has a vision disability and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Disability_Self</u>	<u>Screening for metabolic disorders numerat or where disability status is: has a</u>	<u>The number of patients whose disability status is: has a self-care disability and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>self-care disability</u>				
<u>Sys_Screen_metabolic_disorder_denom_Disability_Self</u>	<u>Screening for metabolic disorders denominator where disability status is: has a self-care disability</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the disability status of the patient is: has a self-care disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_Disability_Self</u>	<u>Screening for metabolic disorders rate where disability status is: has a self-care disability</u>	<u>Percent (rate per 100) of patients whose disability status is: has a self-care disability and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_Disability_Ind</u>	<u>Screening for metabolic disorders numerator where disability status is: has an independent living disability</u>	<u>The number of patients whose disability status is: has an independent living disability and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_Disability_Ind</u>	<u>Screening for metabolic disorders denominator where disability status is: has an independent living disability</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the disability status of the patient is: has an independent living disability</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Screen_metabolic_dis_order_rate_Disability_Ind</u>	<u>Screening for metabolic disorders rate where disability status is: has an independent living disability</u>	<u>Percent (rate per 100) of patients whose disability status is: has an independent living disability and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_dis_order_num_SO_SameSex</u>	<u>Screening for metabolic disorders numerat or where sexual orientation is lesbian, gay or homosexual</u>	<u>The number of patients whose sexual orientation is lesbian, gay or homosexual and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_dis_order_denom_SO_SameSex</u>	<u>Screening for metabolic disorders denomin ator where sexual orientation is lesbian, gay or homosexual</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sexual orientation of the patient is lesbian, gay or homosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_dis_order_rate_SO_SameSex</u>	<u>Screening for metabolic disorders rate where sexual orientation is lesbian, gay or homosexual</u>	<u>Percent (rate per 100) of patients whose sexual orientation is lesbian, gay or homosexual and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_dis</u>	<u>Screening for metabolic</u>	<u>The number of patients whose sexual orientation is straight or heterosexual and received a metabolic</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>order_num_S</u> <u>O_Hetero</u>	<u>disorders numerat</u> <u>or where sexual</u> <u>orientation is</u> <u>straight or</u> <u>heterosexual</u>	<u>screening in the 12 months prior to discharge, either</u> <u>prior to or during the index IPF stay</u>			
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_denom</u> <u>SO_Hetero</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denomin</u> <u>ator where sexual</u> <u>orientation is</u> <u>straight or</u> <u>heterosexual</u>	<u>The number of discharges from an IPF during the</u> <u>measurement period with a prescription for one or</u> <u>more routinely scheduled antipsychotic medications</u> <u>where the sexual orientation of the patient is straight or</u> <u>heterosexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_rate_S</u> <u>O_Hetero</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders rate</u> <u>where sexual</u> <u>orientation is</u> <u>straight or</u> <u>heterosexual</u>	<u>Percent (rate per 100) of patients whose sexual</u> <u>orientation is straight or heterosexual and were</u> <u>discharged from an Inpatient Psychiatric Facility (IPF)</u> <u>with a prescription for one or more routinely scheduled</u> <u>antipsychotic medications for which a structured</u> <u>metabolic screening was completed in the 12 months</u> <u>prior to discharge – either prior to or during the index</u> <u>IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_num_S</u> <u>O_Bi</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders numerat</u> <u>or where sexual</u> <u>orientation is</u> <u>bisexual</u>	<u>The number of patients whose sexual orientation is</u> <u>bisexual and received a metabolic screening in the 12</u> <u>months prior to discharge, either prior to or during the</u> <u>index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_denom</u> <u>SO_Bi</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denomin</u> <u>ator where sexual</u> <u>orientation is</u> <u>bisexual</u>	<u>The number of discharges from an IPF during the</u> <u>measurement period with a prescription for one or</u> <u>more routinely scheduled antipsychotic medications</u> <u>where the sexual orientation of the patient is bisexual</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Screen_metabolic_disorder_rate_SO_Bi</u>	<u>Screening for metabolic disorders rate where sexual orientation is bisexual</u>	<u>Percent (rate per 100) of patients whose sexual orientation is bisexual and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_SO_Else</u>	<u>Screening for metabolic disorders numerat or where sexual orientation is something else</u>	<u>The number of patients whose sexual orientation is something else and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_SO_Else</u>	<u>Screening for metabolic disorders denomin ator where sexual orientation is something else</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sexual orientation of the patient is something else</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_SO_Else</u>	<u>Screening for metabolic disorders rate where sexual orientation is something else</u>	<u>Percent (rate per 100) of patients whose sexual orientation is something else and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_SO_DK</u>	<u>Screening for metabolic disorders numerat or where sexual</u>	<u>The number of patients whose sexual orientation is don't know and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is don't know</u>				
<u>Sys_Screen_metabolic_disorder_denom_SO_DK</u>	<u>Screening for metabolic disorders denominator where sexual orientation is don't know</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sexual orientation of the patient is don't know</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_SO_DK</u>	<u>Screening for metabolic disorders rate where sexual orientation is don't know</u>	<u>Percent (rate per 100) of patients whose sexual orientation is don't know and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_SO_NotDisc</u>	<u>Screening for metabolic disorders numerator or where sexual orientation is not disclosed</u>	<u>The number of patients whose sexual orientation is not disclosed and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_SO_NotDisc</u>	<u>Screening for metabolic disorders denominator where sexual orientation is not disclosed</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the sexual orientation of the patient is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_SO_NotDisc</u>	<u>Screening for metabolic disorders rate where sexual</u>	<u>Percent (rate per 100) of patients whose sexual orientation is not disclosed and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is not disclosed</u>	<u>was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>			
<u>Sys_Screen_metabolic_disorder_num_GI_F</u>	<u>Screening for metabolic disorders numerat or where gender identity is female</u>	<u>The number of patients whose gender identity is female and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_GI_F</u>	<u>Screening for metabolic disorders denomin ator where gender identity is female</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the gender identity of the patient is female</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_GI_F</u>	<u>Screening for metabolic disorders rate where gender identity is female</u>	<u>Percent (rate per 100) of patients whose gender identity is female and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_GI_F2M</u>	<u>Screening for metabolic disorders numerat or where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_GI_F2M</u>	<u>Screening for metabolic disorders denomin ator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the gender identity of the patient is female-to-male (FTM)/transgender male/trans man</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>to-male (FTM)/transgender male/trans man</u>				
<u>Sys_Screen_metabolic_disorder_rate_GI_F2M</u>	<u>Screening for metabolic disorders rate where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>Percent (rate per 100) of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_GI_M</u>	<u>Screening for metabolic disorders numerat or where gender identity is male</u>	<u>The number of patients whose gender identity is male and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_denom_GI_M</u>	<u>Screening for metabolic disorders denomin ator where gender identity is male</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the gender identity of the patient is male</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_disorder_rate_GI_M</u>	<u>Screening for metabolic disorders rate where gender identity is male</u>	<u>Percent (rate per 100) of patients whose gender identity is male and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_disorder_num_GI_M2F</u>	<u>Screening for metabolic disorders numerat or where gender</u>	<u>The number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>identity is male-to-female (MTF)/transgender female/trans woman</u>				
<u>Sys_Screen_metabolic_dis_order_denom_GI_M2F</u>	<u>Screening for metabolic disorders denominator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the gender identity of the patient is male-to-female (MTF)/transgender female/trans woman</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_dis_order_rate_GI_M2F</u>	<u>Screening for metabolic disorders rate where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>Percent (rate per 100) of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_Screen_metabolic_dis_order_num_GI_Nonconf</u>	<u>Screening for metabolic disorders numerator where gender identity is identifies as non-conforming gender</u>	<u>The number of patients whose gender identity is identifies as non-conforming gender and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_dis</u>	<u>Screening for metabolic</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>order_denom</u> <u>GI_Nonconf</u>	<u>disorders denomin</u> <u>ator where gender</u> <u>identity is identifies</u> <u>as non-conforming</u> <u>gender</u>	<u>more routinely scheduled antipsychotic medications</u> <u>where the gender identity of the patient is identifies as</u> <u>non-conforming gender</u>			
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_rate_GI</u> <u>Nonconf</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders rate</u> <u>where gender</u> <u>identity is identifies</u> <u>as non-conforming</u> <u>gender</u>	<u>Percent (rate per 100) of patients whose gender</u> <u>identity is identifies as non-conforming gender and</u> <u>were discharged from an Inpatient Psychiatric Facility</u> <u>(IPF) with a prescription for one or more routinely</u> <u>scheduled antipsychotic medications for which a</u> <u>structured metabolic screening was completed in the</u> <u>12 months prior to discharge – either prior to or during</u> <u>the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_num_GI</u> <u>Oth</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders numerat</u> <u>or where gender</u> <u>identity is</u> <u>additional gender</u> <u>category or other</u>	<u>The number of patients whose gender identity is</u> <u>additional gender category or other and received a</u> <u>metabolic screening in the 12 months prior to</u> <u>discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_denom</u> <u>GI_Oth</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders denomin</u> <u>ator where gender</u> <u>identity is</u> <u>additional gender</u> <u>category or other</u>	<u>The number of discharges from an IPF during the</u> <u>measurement period with a prescription for one or</u> <u>more routinely scheduled antipsychotic medications</u> <u>where the gender identity of the patient is additional</u> <u>gender category or other</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen</u> <u>metabolic_dis</u> <u>order_rate_GI</u> <u>Oth</u>	<u>Screening for</u> <u>metabolic</u> <u>disorders rate</u> <u>where gender</u> <u>identity is</u>	<u>Percent (rate per 100) of patients whose gender</u> <u>identity is additional gender category or other and were</u> <u>discharged from an Inpatient Psychiatric Facility (IPF)</u> <u>with a prescription for one or more routinely scheduled</u> <u>antipsychotic medications for which a structured</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>additional gender category or other</u>	<u>metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>			
<u>Sys_Screen_metabolic_dis_order_num_GI_NotDisc</u>	<u>Screening for metabolic disorders numerator where gender identity is not disclosed</u>	<u>The number of patients whose gender identity is not disclosed and received a metabolic screening in the 12 months prior to discharge, either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_dis_order_denom_GI_NotDisc</u>	<u>Screening for metabolic disorders denominator where gender identity is not disclosed</u>	<u>The number of discharges from an IPF during the measurement period with a prescription for one or more routinely scheduled antipsychotic medications where the gender identity of the patient is not disclosed</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_Screen_metabolic_dis_order_rate_GI_NotDisc</u>	<u>Screening for metabolic disorders rate where gender identity is not disclosed</u>	<u>Percent (rate per 100) of patients whose gender identity is not disclosed and were discharged from an Inpatient Psychiatric Facility (IPF) with a prescription for one or more routinely scheduled antipsychotic medications for which a structured metabolic screening was completed in the 12 months prior to discharge – either prior to or during the index IPF stay</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_SUB3_Treatment_Offered_num</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator</u>	<u>The number of patients who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys SUB3 Treatment Offered den</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator</u>	<u>The number of hospitalized inpatients 18 years of age and older identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered rate</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate</u>	<u>The percent (rate per 100) of patients identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered num Race AI AN</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The number of patients whose race and/or ethnicity is American Indian or Alaska Native and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered den Race AI AN</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is American Indian or Alaska Native and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Offered at Discharge denominator where race and/or ethnicity is American Indian or Alaska Native</u>				
<u>Sys SUB3 Treatment Offered rate Race AI AN</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is American Indian or Alaska Native who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered num Race Asian</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or ethnicity is Asian</u>	<u>The number of patients whose race and/or ethnicity is Asian and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered den Race Asian</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Asian and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Provided or Offered at Discharge denominator where race and/or ethnicity is Asian</u>				
<u>Sys SUB3 Treatment Offered_rate_Race Asian</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is Asian</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is Asian who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_Race Blk</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or ethnicity is Black or African American</u>	<u>The number of patients whose race and/or ethnicity is Black or African American and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Race Blk</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Black or African American and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Offered at Discharge denominator where race and/or ethnicity is Black or African American</u>				
<u>Sys SUB3 Treatment Offered_rate_Race_Bl</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is Black or African American</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is Black or African American who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_Race_Hisp</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or ethnicity is Hispanic or Latino</u>	<u>The number of patients whose race and/or ethnicity is Hispanic or Latino and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Hispanic or</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>ed_den_Race_Hisp</u>	<u>Treatment Provided or Offered at Discharge denominator where race and/or ethnicity is Hispanic or Latino</u>	<u>Latino and identified with an alcohol or drug use disorder</u>			
<u>Sys_SUB3_Treatment_Offered_rate_Race_Hisp</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is Hispanic or Latino</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is Hispanic or Latino who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3_Treatment_Offered_num_Race_MENA</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The number of patients whose race and/or ethnicity is Middle Eastern or North African and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys SUB3 Treatment Offered den Race MENA</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Middle Eastern or North African and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered rate Race MENA</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is Middle Eastern or North African</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is Middle Eastern or North African who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered num Race NHPI</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where race and/or</u>	<u>The number of patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>ethnicity is Native Hawaiian or Pacific Islander</u>				
<u>Sys SUB3 Treatment Offered den Race N HPI</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Native Hawaiian or Pacific Islander and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered rate Race N HPI</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys SUB3 Treatment Offered num Race Multi</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at</u>	<u>The number of patients whose race and/or ethnicity is Multiracial and/or Multiethnic and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Discharge numerator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>			
<u>Sys SUB3 Treatment Offered den Race Multi</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Multiracial and/or Multiethnic and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered rate Race Multi</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is Multiracial and/or Multiethnic who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered num Race White</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at</u>	<u>The number of patients whose race and/or ethnicity is White and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Discharge numerator where race and/or ethnicity is White</u>				
<u>Sys_SUB3_Treatment_Offered_den_Race_Wht</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where race and/or ethnicity is White</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is White and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_rate_Race_Wht</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where race and/or ethnicity is White</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is White who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3_Treatment_Offered_num_Age_18_34</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where</u>	<u>The number of patients whose age is 18 to 34 years old and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>age is 18 to 34 years old</u>				
<u>Sys SUB3 Treatment Offered den Age 18 34</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where age is 18 to 34 years old</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose age is 18 to 34 years old and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered rate Age 18 34</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where age is 18 to 34 years old</u>	<u>The percent (rate per 100) of patients whose age is 18 to 34 years old who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered num Age 35 49</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where age is 35 to 49 years old</u>	<u>The number of patients whose age is 35 to 49 years old and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys SUB3 Treatment Offered den Age 35 49</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where age is 35 to 49 years old</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose age is 35 to 49 years old and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered rate Age 35 49</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where age is 35 to 49 years old</u>	<u>The percent (rate per 100) of patients whose age is 35 to 49 years old who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered num Age 50 64</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where age is 50 to 64 years old</u>	<u>The number of patients whose age is 50 to 64 years old and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose age is 50 to 64 years old and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>ed_den_Age_50_64</u>	<u>Treatment Provided or Offered at Discharge denominator where age is 50 to 64 years old</u>				
<u>Sys_SUB3_Treatment_Offered_rate_Age_50_64</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where age is 50 to 64 years old</u>	<u>The percent (rate per 100) of patients whose age is 50 to 64 years old who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3_Treatment_Offered_num_Age >65</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where age is 65 years or older</u>	<u>The number of patients whose age is 65 years or older and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_den_Age >65</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose age is 65 years or older and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Discharge denominator where age is 65 years or older</u>				
<u>Sys_SUB3_Treatment_Offered_rate_Age_>65</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where age is 65 years or older</u>	<u>The percent (rate per 100) of patients whose age is 65 years or older who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3_Treatment_Offered_num_Sex_F</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sex assigned at birth is Female</u>	<u>The number of patients whose sex assigned at birth is Female and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_den_Sex_F</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sex</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sex assigned at birth is Female and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>assigned at birth is Female</u>				
<u>Sys SUB3 Treatment Offered_rate_Sex_F</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sex assigned at birth is Female</u>	<u>The percent (rate per 100) of patients whose sex assigned at birth is Female who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_Sex_M</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sex assigned at birth is Male</u>	<u>The number of patients whose sex assigned at birth is Male and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Sex_M</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sex</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sex assigned at birth is Male and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>assigned at birth is Male</u>				
<u>Sys SUB3 Treatment Offered_rate_Sex_M</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sex assigned at birth is Male</u>	<u>The percent (rate per 100) of patients whose sex assigned at birth is Male who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_Sex_Unk</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sex assigned at birth is Unknown</u>	<u>The number of patients whose sex assigned at birth is Unknown and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Sex_Unk</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sex</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sex assigned at birth is Unknown and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>assigned at birth is Unknown</u>				
<u>Sys SUB3 Treatment Offered_rate_Sex_Unk</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sex assigned at birth is Unknown</u>	<u>The percent (rate per 100) of patients whose sex assigned at birth is Unknown who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_Payer_Medicare</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where payer type is Medicare</u>	<u>The number of patients whose payer type is Medicare and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Payer_Medicare</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where payer type is Medicare</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose payer type is Medicare and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUB3_Treatment_Offered_rate_Payer_Medicare</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where payer type is Medicare</u>	<u>The percent (rate per 100) of patients whose payer type is Medicare who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3_Treatment_Offered_num_Payer_Medicaid</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where payer type is Medicaid</u>	<u>The number of patients whose payer type is Medicaid and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_den_Payer_Medicaid</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where payer type is Medicaid</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose payer type is Medicaid and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_rate_Payer_Medicaid</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where payer type is Medicaid</u>	<u>The percent (rate per 100) of patients whose payer type is Medicaid who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>ed_rate_Payer_Medicaid</u>	<u>Treatment Provided or Offered at Discharge rate where payer type is Medicaid</u>	<u>a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>			
<u>Sys SUB3 Treatment Offered_num_Payer_Private</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where payer type is Private</u>	<u>The number of patients whose payer type is Private and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Payer_Private</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where payer type is Private</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose payer type is Private and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_rate_Payer_Private</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at</u>	<u>The percent (rate per 100) of patients whose payer type is Private who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Discharge rate where payer type is Private</u>				
<u>Sys_SUB3_Treatment_Offered_num_Payer_Self</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where payer type is Self Pay/Uninsured</u>	<u>The number of patients whose payer type is Self Pay/Uninsured and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_den_Payer_Self</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where payer type is Self Pay/Uninsured</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose payer type is Self Pay/Uninsured and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_rate_Payer_Self</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where payer type</u>	<u>The percent (rate per 100) of patients whose payer type is Self Pay/Uninsured who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is Self Pay/Uninsured</u>				
<u>Sys SUB3 Treatment Offered_num_Payer_Oth</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where payer type is Other/Unknown</u>	<u>The number of patients whose payer type is Other/Unknown and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Payer_Oth</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where payer type is Other/Unknown</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose payer type is Other/Unknown and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_rate_Payer_Oth</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where payer type is Other/Unknown</u>	<u>The percent (rate per 100) of patients whose payer type is Other/Unknown who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys SUB3 Treatment Offered_num_Lang_ASL</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where preferred language is American Sign Language</u>	<u>The number of patients whose preferred language is American Sign Language and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Lang_ASL</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where preferred language is American Sign Language</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose preferred language is American Sign Language and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_rate_Lang_ASL</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where preferred language is</u>	<u>The percent (rate per 100) of patients whose preferred language is American Sign Language who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>American Sign Language</u>				
<u>Sys SUB3 Treatment Offered_num_Lang_Eng</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where preferred language is English</u>	<u>The number of patients whose preferred language is English and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Lang_Eng</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where preferred language is English</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose preferred language is English and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_rate_Lang_Eng</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where preferred</u>	<u>The percent (rate per 100) of patients whose preferred language is English who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>language is English</u>				
<u>Sys SUB3 Treatment Offered_num_Lang_API</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where preferred language is an Asian/Pacific Islander language</u>	<u>The number of patients whose preferred language is an Asian/Pacific Islander language and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Lang_API</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where preferred language is an Asian/Pacific Islander language</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose preferred language is an Asian/Pacific Islander language and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_rate_Lang_API</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate</u>	<u>The percent (rate per 100) of patients whose preferred language is an Asian/Pacific Islander language who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where preferred language is an Asian/Pacific Islander language</u>				
<u>Sys_SUB3_Treatment_Offered_num_Lang_ME</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where preferred language is Middle Eastern languages</u>	<u>The number of patients whose preferred language is Middle Eastern languages and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_den_Lang_ME</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where preferred language is Middle Eastern languages</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose preferred language is Middle Eastern languages and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_rate_Lang_ME</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at</u>	<u>The percent (rate per 100) of patients whose preferred language is Middle Eastern languages who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Discharge rate where preferred language is Middle Eastern languages</u>	<u>disorder, or who receive or refuse a referral for addictions treatment.</u>			
<u>Sys_SUB3_Treatment_Offered_num_Lang_Span</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where preferred language is Spanish</u>	<u>The number of patients whose preferred language is Spanish and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_den_Lang_Span</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where preferred language is Spanish</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose preferred language is Spanish and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_rate_Lang_Span</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate</u>	<u>The percent (rate per 100) of patients whose preferred language is Spanish who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where preferred language is Spanish</u>				
<u>Sys SUB3 Treatment Offered_num_Lang_Oth</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where preferred language is Other/Unknown</u>	<u>The number of patients whose preferred language is Other/Unknown and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Lang_Oth</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where preferred language is Other/Unknown</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose preferred language is Other/Unknown and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_rate_Lang_Oth</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where preferred</u>	<u>The percent (rate per 100) of patients whose preferred language is Other/Unknown who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>language is Other/Unknown</u>				
<u>Sys SUB3 Treatment Offered_num_Disability_none</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: does not have a disability</u>	<u>The number of patients whose disability status is: does not have a disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Disability_none</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability status is: does not have a disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: does not have a disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_rate_Disability_none</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where disability</u>	<u>The percent (rate per 100) of patients whose disability status is: does not have a disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>status is: does not have a disability</u>				
<u>Sys SUB3 Treatment Offered_num_Disability_Mobile</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: has a mobility disability</u>	<u>The number of patients whose disability status is: has a mobility disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Disability_Mobile</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability status is: has a mobility disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a mobility disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_rate_Disability_Mobile</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where disability</u>	<u>The percent (rate per 100) of patients whose disability status is: has a mobility disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>status is: has a mobility disability</u>				
<u>Sys SUB3 Treatment Offered_num_Disability_Cog</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: has a cognition disability</u>	<u>The number of patients whose disability status is: has a cognition disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Disability_Cog</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability status is: has a cognition disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a cognition disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_rate_Disability_Cog</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate</u>	<u>The percent (rate per 100) of patients whose disability status is: has a cognition disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where disability status is: has a cognition disability</u>				
<u>Sys_SUB3_Treatment_Offered_num_Disability_Hear</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: has a hearing disability</u>	<u>The number of patients whose disability status is: has a hearing disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_den_Disability_Hear</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability status is: has a hearing disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a hearing disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_rate_Disability_Hear</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at</u>	<u>The percent (rate per 100) of patients whose disability status is: has a hearing disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Discharge rate where disability status is: has a hearing disability</u>				
<u>Sys_SUB3_Treatment_Offered_num_Disability_Vis</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: has a vision disability</u>	<u>The number of patients whose disability status is: has a vision disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_den_Disability_Vis</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability status is: has a vision disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a vision disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_rate_Disability_Vis</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at</u>	<u>The percent (rate per 100) of patients whose disability status is: has a vision disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Discharge rate where disability status is: has a vision disability</u>				
<u>Sys_SUB3_Treatment_Offered_num_Disability_Self</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: has a self-care disability</u>	<u>The number of patients whose disability status is: has a self-care disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_den_Disability_Self</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability status is: has a self-care disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a self-care disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_rate_Disability_Self</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or</u>	<u>The percent (rate per 100) of patients whose disability status is: has a self-care disability who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Offered at Discharge rate where disability status is: has a self-care disability</u>	<u>medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>			
<u>Sys SUB3 Treatment Offered_num_Disability_Ind</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where disability status is: has an independent living disability</u>	<u>The number of patients whose disability status is: has an independent living disability and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_Disability_Ind</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where disability status is: has an independent living disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: has an independent living disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered</u>	<u>SUB-3: Alcohol and Other Drug</u>	<u>The percent (rate per 100) of patients whose disability status is: has an independent living disability who are</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>ed_rate_Disability_Ind</u>	<u>Use Disorder Treatment Provided or Offered at Discharge rate where disability status is: has an independent living disability</u>	<u>identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>			
<u>Sys_SUB3_Treatment_Offered_num_SO_SameSex</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sexual orientation is lesbian, gay or homosexual</u>	<u>The number of patients whose sexual orientation is lesbian, gay or homosexual and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_den_SO_SameSex</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sexual orientation is lesbian, gay or homosexual</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is lesbian, gay or homosexual and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys SUB3 Treatment Offered_rate_SO_SameSex</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sexual orientation is lesbian, gay or homosexual</u>	<u>The percent (rate per 100) of patients whose sexual orientation is lesbian, gay or homosexual who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_SO_Hetero</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sexual orientation is straight or heterosexual</u>	<u>The number of patients whose sexual orientation is straight or heterosexual and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_SO_Hetero</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sexual orientation is</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is straight or heterosexual and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>straight or heterosexual</u>				
<u>Sys SUB3 Treatment Offered_rate_SO_Hetero</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sexual orientation is straight or heterosexual</u>	<u>The percent (rate per 100) of patients whose sexual orientation is straight or heterosexual who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_SO_Bi</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sexual orientation is bisexual</u>	<u>The number of patients whose sexual orientation is bisexual and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_SO_Bi</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sexual</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is bisexual and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is bisexual</u>				
<u>Sys SUB3 Treatment Offered_rate_SO_Bi</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sexual orientation is bisexual</u>	<u>The percent (rate per 100) of patients whose sexual orientation is bisexual who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_SO_Else</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sexual orientation is something else</u>	<u>The number of patients whose sexual orientation is something else and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_SO_Else</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sexual</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is something else and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is something else</u>				
<u>Sys SUB3 Treatment Offered_rate_SO Else</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sexual orientation is something else</u>	<u>The percent (rate per 100) of patients whose sexual orientation is something else who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_SO DK</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sexual orientation is don't know</u>	<u>The number of patients whose sexual orientation is don't know and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_SO DK</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sexual</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is don't know and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is don't know</u>				
<u>Sys SUB3 Treatment Offered_rate_SO DK</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sexual orientation is don't know</u>	<u>The percent (rate per 100) of patients whose sexual orientation is don't know who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_SO NotDisc</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where sexual orientation is not disclosed</u>	<u>The number of patients whose sexual orientation is not disclosed and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_SO NotDisc</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where sexual</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is not disclosed and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is not disclosed</u>				
<u>Sys SUB3 Treatment Offered_rate_SO NotDisc</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where sexual orientation is not disclosed</u>	<u>The percent (rate per 100) of patients whose sexual orientation is not disclosed who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_GI_F</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where gender identity is female</u>	<u>The number of patients whose gender identity is female and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_GI_F</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where gender identity is female</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is female and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUB3_Treatment_Offered_rate_GL_F</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is female</u>	<u>The percent (rate per 100) of patients whose gender identity is female who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3_Treatment_Offered_num_GL_F2M</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_den_GL_F2M</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where gender identity is female-to-male</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is female-to-male (FTM)/transgender male/trans man and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>(FTM)/transgender male/trans man</u>				
<u>Sys SUB3 Treatment Offered_rate_GI_F2M</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The percent (rate per 100) of patients whose gender identity is female-to-male (FTM)/transgender male/trans man who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_GI_M</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where gender identity is male</u>	<u>The number of patients whose gender identity is male and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_GI_M</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is male and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where gender identity is male</u>				
<u>Sys SUB3 Treatment Offered_rate_GI_M</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is male</u>	<u>The percent (rate per 100) of patients whose gender identity is male who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_GI_M2F</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered_den_GI_M2F</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is male-to-female (MTF)/transgender female/trans woman and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where gender identity is male-to-female (MTF)/transgender female/trans woman</u>				
<u>Sys SUB3 Treatment Offered_rate_GI_M2F</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The percent (rate per 100) of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered_num_GI_Nonconf</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where gender identity is identifies as non-conforming gender</u>	<u>The number of patients whose gender identity is identifies as non-conforming gender and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUB3_Treatment_Offered_den_GI_Nonconf</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where gender identity is identifies as non-conforming gender</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is identifies as non-conforming gender and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_rate_GI_Nonconf</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is identifies as non-conforming gender</u>	<u>The percent (rate per 100) of patients whose gender identity is identifies as non-conforming gender who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3_Treatment_Offered_num_GI_Oth</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge numerator where gender identity is</u>	<u>The number of patients whose gender identity is additional gender category or other and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>additional gender category or other</u>				
<u>Sys SUB3 Treatment Offered den GI Other</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where gender identity is additional gender category or other</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is additional gender category or other and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3 Treatment Offered rate GI Other</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is additional gender category or other</u>	<u>The percent (rate per 100) of patients whose gender identity is additional gender category or other who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3 Treatment Offered num GI NotDisc</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge</u>	<u>The number of patients whose gender identity is not disclosed and who received or refused at discharge a prescription for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where gender identity is not disclosed</u>				
<u>Sys_SUB3_Treatment_Offered_den_GI_NotDisc</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge denominator where gender identity is not disclosed</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is not disclosed and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3_Treatment_Offered_rate_GI_NotDisc</u>	<u>SUB-3: Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge rate where gender identity is not disclosed</u>	<u>The percent (rate per 100) of patients whose gender identity is not disclosed who are identified with alcohol or drug use disorder and who received or refused at discharge a prescription for FDA-approved medications for alcohol or drug use disorder, or who receive or refuse a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3a_Treatment_Accepted_num</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator</u>	<u>The number of patients received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys SUB3a Treatment Accepted den</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator</u>	<u>The number of hospitalized inpatients 18 years of age and older identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted rate</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate</u>	<u>The percent (rate per 100) of patients were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted num Race AIAN</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The number of patients whose race and/or ethnicity is American Indian or Alaska Native and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted den Race AIAN</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is American Indian or Alaska Native and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys SUB3a Treatment Accepted rate Race AIAN</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is American Indian or Alaska Native</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is American Indian or Alaska Native and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted num Race Asian</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is Asian</u>	<u>The number of patients whose race and/or ethnicity is Asian and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted den Race Asian</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is Asian</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Asian and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted rate Race Asian</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is Asian</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is Asian and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUB3a_Treatment_Accepted_num_Race_Black</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is Black or African American</u>	<u>The number of patients whose race and/or ethnicity is Black or African American and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_den_Race_Black</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is Black or African American</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Black or African American and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_Race_Black</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is Black or African American</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is Black or African American and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3a_Treatment_Accepted_num_Race_Hispanic</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is Hispanic or Latino</u>	<u>The number of patients whose race and/or ethnicity is Hispanic or Latino and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Accepted_num_Race_Hisp</u>	<u>Treatment at Discharge numerator where race and/or ethnicity is Hispanic or Latino</u>	<u>discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>			
<u>Sys SUB3a Treatment Accepted_den_Race_Hisp</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is Hispanic or Latino</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Hispanic or Latino and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted_rate_Race_Hisp</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is Hispanic or Latino</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is Hispanic or Latino and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys SUB3a Treatment Accepted_num_Race_MENA</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is Middle</u>	<u>The number of patients whose race and/or ethnicity is Middle Eastern or North African and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Eastern or North African</u>				
<u>Sys SUB3a Treatment Accepted den Race MENA</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is Middle Eastern or North African</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Middle Eastern or North African and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted rate Race MENA</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is Middle Eastern or North African</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is Middle Eastern or North African and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted num Race NHPI</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The number of patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUB3a_Treatment_Accepted_den_Race_NHPI</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Native Hawaiian or Pacific Islander and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_Race_NHPI</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is Native Hawaiian or Pacific Islander</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is Native Hawaiian or Pacific Islander and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3a_Treatment_Accepted_num_Race_Multi</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The number of patients whose race and/or ethnicity is Multiracial and/or Multiethnic and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_den_Race_Multi</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is Multiracial and/or Multiethnic and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>race and/or ethnicity is Multiracial and/or Multiethnic</u>				
<u>Sys_SUB3a_Treatment_Accepted_rate_Race_Multi</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where race and/or ethnicity is Multiracial and/or Multiethnic</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is Multiracial and/or Multiethnic and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3a_Treatment_Accepted_num_Race_Wht</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where race and/or ethnicity is White</u>	<u>The number of patients whose race and/or ethnicity is White and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_den_Race_Wht</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where race and/or ethnicity is White</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose race and/or ethnicity is White and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Acc</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder</u>	<u>The percent (rate per 100) of patients whose race and/or ethnicity is White and were identified with alcohol or drug use disorder and received a</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Accepted rate_Race_Wht</u>	<u>Treatment at Discharge rate where race and/or ethnicity is White</u>	<u>prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>			
<u>Sys_SUB3a_Treatment_Accepted_num_Age_18_34</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where age is 18 to 34 years old</u>	<u>The number of patients whose age is 18 to 34 years old and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_den_Age_18_34</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where age is 18 to 34 years old</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose age is 18 to 34 years old and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_Age_18_34</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where age is 18 to 34 years old</u>	<u>The percent (rate per 100) of patients whose age is 18 to 34 years old and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_SUB3a_Treatment_Accepted_num_Age_35_49</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge</u>	<u>The number of patients whose age is 35 to 49 years old and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where age is 35 to 49 years old</u>				
<u>Sys SUB3a Treatment Accepted den Age 35 49</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where age is 35 to 49 years old</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose age is 35 to 49 years old and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted rate Age 35 49</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where age is 35 to 49 years old</u>	<u>The percent (rate per 100) of patients whose age is 35 to 49 years old and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted num Age 50 64</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where age is 50 to 64 years old</u>	<u>The number of patients whose age is 50 to 64 years old and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted den Age 50 64</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose age is 50 to 64 years old and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where age is 50 to 64 years old</u>				
<u>Sys SUB3a Treatment Accepted_rate_Age_50_64</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where age is 50 to 64 years old</u>	<u>The percent (rate per 100) of patients whose age is 50 to 64 years old and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted_num_Age >65</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where age is 65 years or older</u>	<u>The number of patients whose age is 65 years or older and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted_den_Age >65</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where age is 65 years or older</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose age is 65 years or older and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted_rate_Age >65</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where age is 65 years or older</u>	<u>The percent (rate per 100) of patients whose age is 65 years or older and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUB3a_Treatment_Accepted_num_Sex_F</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sex assigned at birth is Female</u>	<u>The number of patients whose sex assigned at birth is Female and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_den_Sex_F</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sex assigned at birth is Female</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sex assigned at birth is Female and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_Sex_F</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sex assigned at birth is Female</u>	<u>The percent (rate per 100) of patients whose sex assigned at birth is Female and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3a_Treatment_Accepted_num_Sex_M</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where</u>	<u>The number of patients whose sex assigned at birth is Male and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>sex assigned at birth is Male</u>				
<u>Sys SUB3a Treatment Accepted denominator Sex_M</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sex assigned at birth is Male</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sex assigned at birth is Male and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted rate Sex_M</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sex assigned at birth is Male</u>	<u>The percent (rate per 100) of patients whose sex assigned at birth is Male and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys SUB3a Treatment Accepted numerator Sex_Unk</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sex assigned at birth is Unknown</u>	<u>The number of patients whose sex assigned at birth is Unknown and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted denominator Sex_Unk</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sex assigned at birth is Unknown and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>denominator</u> <u>where sex</u> <u>assigned at birth is</u> <u>Unknown</u>				
<u>Sys_SUB3a_T</u> <u>reatment_Acc</u> <u>epted_rate_Se</u> <u>x_Unk</u>	<u>SUB-3a: Alcohol</u> <u>and Other Drug</u> <u>Use Disorder</u> <u>Treatment at</u> <u>Discharge rate</u> <u>where sex</u> <u>assigned at birth is</u> <u>Unknown</u>	<u>The percent (rate per 100) of patients whose sex</u> <u>assigned at birth is Unknown and were identified with</u> <u>alcohol or drug use disorder and received a</u> <u>prescription for FDA-approved medications for alcohol</u> <u>or drug use disorder or a referral for addictions</u> <u>treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3a_T</u> <u>reatment_Acc</u> <u>epted_num_P</u> <u>ayer_Medicar</u> <u>e</u>	<u>SUB-3a: Alcohol</u> <u>and Other Drug</u> <u>Use Disorder</u> <u>Treatment at</u> <u>Discharge</u> <u>numerator where</u> <u>payer type is</u> <u>Medicare</u>	<u>The number of patients whose payer type is Medicare</u> <u>and received a prescription at discharge for medication</u> <u>for treatment of alcohol or drug use disorder or a</u> <u>referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_T</u> <u>reatment_Acc</u> <u>epted_den_Pa</u> <u>yer_Medicare</u> <u>=</u>	<u>SUB-3a: Alcohol</u> <u>and Other Drug</u> <u>Use Disorder</u> <u>Treatment at</u> <u>Discharge</u> <u>denominator</u> <u>where payer type</u> <u>is Medicare</u>	<u>The number of hospitalized inpatients 18 years of age</u> <u>and older, whose payer type is Medicare and identified</u> <u>with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_T</u> <u>reatment_Acc</u> <u>epted_rate Pa</u>	<u>SUB-3a: Alcohol</u> <u>and Other Drug</u> <u>Use Disorder</u> <u>Treatment at</u>	<u>The percent (rate per 100) of patients whose payer</u> <u>type is Medicare and were identified with alcohol or</u> <u>drug use disorder and received a prescription for FDA-</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>yer_Medicare</u> =	<u>Discharge rate where payer type is Medicare</u>	<u>approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>			
<u>Sys_SUB3a_Treatment_Accepted_num_Payer_Medicaid</u> =	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where payer type is Medicaid</u>	<u>The number of patients whose payer type is Medicaid and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_den_Payer_Medicaid</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where payer type is Medicaid</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose payer type is Medicaid and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_Payer_Medicaid</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where payer type is Medicaid</u>	<u>The percent (rate per 100) of patients whose payer type is Medicaid and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3a_Treatment_Accepted_num_Payer_Private</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where</u>	<u>The number of patients whose payer type is Private and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>payer type is Private</u>				
<u>Sys SUB3a Treatment Accepted denominator Payer Private</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where payer type is Private</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose payer type is Private and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted rate Payer Private</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where payer type is Private</u>	<u>The percent (rate per 100) of patients whose payer type is Private and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted numerator Payer Self</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where payer type is Self Pay/Uninsured</u>	<u>The number of patients whose payer type is Self Pay/Uninsured and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted denominator Payer Self</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where payer type</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose payer type is Self Pay/Uninsured and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is Self Pay/Uninsured</u>				
<u>Sys SUB3a Treatment Accepted_rate_Payer_Self</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where payer type is Self Pay/Uninsured</u>	<u>The percent (rate per 100) of patients whose payer type is Self Pay/Uninsured and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted_num_Payer_Oth</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where payer type is Other/Unknown</u>	<u>The number of patients whose payer type is Other/Unknown and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted_den_Payer_Oth</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where payer type is Other/Unknown</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose payer type is Other/Unknown and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted_rate_Payer_Oth</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate</u>	<u>The percent (rate per 100) of patients whose payer type is Other/Unknown and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where payer type is Other/Unknown</u>				
<u>Sys SUB3a Treatment Accepted_num_Lang_ASL</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where preferred language is American Sign Language</u>	<u>The number of patients whose preferred language is American Sign Language and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted_den_Lang_ASL</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where preferred language is American Sign Language</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose preferred language is American Sign Language and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted_rate_Lang_ASL</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where preferred language is American Sign Language</u>	<u>The percent (rate per 100) of patients whose preferred language is American Sign Language and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys SUB3a Treatment_Acc</u>	<u>SUB-3a: Alcohol and Other Drug</u>	<u>The number of patients whose preferred language is English and received a prescription at discharge for</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Accepted_num_Lang_Eng</u>	<u>Use Disorder Treatment at Discharge numerator where preferred language is English</u>	<u>medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>			
<u>Sys SUB3a Treatment Accepted_den_Lang_Eng</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where preferred language is English</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose preferred language is English and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted_rate_Lang_Eng</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where preferred language is English</u>	<u>The percent (rate per 100) of patients whose preferred language is English and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys SUB3a Treatment Accepted_num_Lang_API</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where preferred language is an Asian/Pacific Islander language</u>	<u>The number of patients whose preferred language is an Asian/Pacific Islander language and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys SUB3a Treatment Accepted den_Lang_API</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where preferred language is an Asian/Pacific Islander language</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose preferred language is an Asian/Pacific Islander language and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted rate_Lang_API</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where preferred language is an Asian/Pacific Islander language</u>	<u>The percent (rate per 100) of patients whose preferred language is an Asian/Pacific Islander language and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted num_Lang_ME</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where preferred language is Middle Eastern languages</u>	<u>The number of patients whose preferred language is Middle Eastern languages and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted den_Lang_ME</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose preferred language is Middle Eastern languages and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Discharge denominator where preferred language is Middle Eastern languages</u>				
<u>Sys SUB3a Treatment Accepted rate Lang ME</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where preferred language is Middle Eastern languages</u>	<u>The percent (rate per 100) of patients whose preferred language is Middle Eastern languages and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys SUB3a Treatment Accepted num Lang Span</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where preferred language is Spanish</u>	<u>The number of patients whose preferred language is Spanish and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted den Lang Span</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where preferred language is Spanish</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose preferred language is Spanish and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Acc</u>	<u>SUB-3a: Alcohol and Other Drug</u>	<u>The percent (rate per 100) of patients whose preferred language is Spanish and were identified with alcohol or</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>epted_rate_La</u> <u>ng_Span</u>	<u>Use Disorder</u> <u>Treatment at</u> <u>Discharge rate</u> <u>where preferred</u> <u>language is</u> <u>Spanish</u>	<u>drug use disorder and received a prescription for FDA-</u> <u>approved medications for alcohol or drug use disorder</u> <u>or a referral for addictions treatment.</u>			
<u>Sys SUB3a T</u> <u>reatment Acc</u> <u>epted_num_L</u> <u>ang_Oth</u>	<u>SUB-3a: Alcohol</u> <u>and Other Drug</u> <u>Use Disorder</u> <u>Treatment at</u> <u>Discharge</u> <u>numerator where</u> <u>preferred language</u> <u>is Other/Unknown</u>	<u>The number of patients whose preferred language is</u> <u>Other/Unknown and received a prescription at</u> <u>discharge for medication for treatment of alcohol or</u> <u>drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a T</u> <u>reatment Acc</u> <u>epted_den_La</u> <u>ng_Oth</u>	<u>SUB-3a: Alcohol</u> <u>and Other Drug</u> <u>Use Disorder</u> <u>Treatment at</u> <u>Discharge</u> <u>denominator</u> <u>where preferred</u> <u>language is</u> <u>Other/Unknown</u>	<u>The number of hospitalized inpatients 18 years of age</u> <u>and older, whose preferred language is Other/Unknown</u> <u>and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a T</u> <u>reatment Acc</u> <u>epted_rate_La</u> <u>ng_Oth</u>	<u>SUB-3a: Alcohol</u> <u>and Other Drug</u> <u>Use Disorder</u> <u>Treatment at</u> <u>Discharge rate</u> <u>where preferred</u> <u>language is</u> <u>Other/Unknown</u>	<u>The percent (rate per 100) of patients whose preferred</u> <u>language is Other/Unknown and were identified with</u> <u>alcohol or drug use disorder and received a</u> <u>prescription for FDA-approved medications for alcohol</u> <u>or drug use disorder or a referral for addictions</u> <u>treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUB3a_Treatment_Accepted_num_Disability_none</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status is: does not have a disability</u>	<u>The number of patients whose disability status is: does not have a disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_den_Disability_none</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where disability status is: does not have a disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: does not have a disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_Disability_none</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where disability status is: does not have a disability</u>	<u>The percent (rate per 100) of patients whose disability status is: does not have a disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3.1</u>
<u>Sys_SUB3a_Treatment_Accepted_num_Disability_Mobile</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where</u>	<u>The number of patients whose disability status is: has a mobility disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>disability status is: has a mobility disability</u>				
<u>Sys SUB3a Treatment Accepted denominator Disability Mobile</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where disability status is: has a mobility disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a mobility disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted rate Disability Mobile</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where disability status is: has a mobility disability</u>	<u>The percent (rate per 100) of patients whose disability status is: has a mobility disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted numerator Disability Cog</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status is: has a cognition disability</u>	<u>The number of patients whose disability status is: has a cognition disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a cognition</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Accepted Denominator Disability Cog</u>	<u>Treatment at Discharge denominator where disability status is: has a cognition disability</u>	<u>disability and identified with an alcohol or drug use disorder</u>			
<u>Sys SUB3a Treatment Accepted Rate Disability Cog</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where disability status is: has a cognition disability</u>	<u>The percent (rate per 100) of patients whose disability status is: has a cognition disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted Number Disability Hearing</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status is: has a hearing disability</u>	<u>The number of patients whose disability status is: has a hearing disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted Denominator Disability Hearing</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a hearing disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>status is: has a hearing disability</u>				
<u>Sys SUB3a Treatment Accepted rate Disability Hearing</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where disability status is: has a hearing disability</u>	<u>The percent (rate per 100) of patients whose disability status is: has a hearing disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted num Disability Vision</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status is: has a vision disability</u>	<u>The number of patients whose disability status is: has a vision disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted den Disability Vision</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where disability status is: has a vision disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a vision disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted rate Disability Vision</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at</u>	<u>The percent (rate per 100) of patients whose disability status is: has a vision disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Discharge rate where disability status is: has a vision disability</u>	<u>or drug use disorder or a referral for addictions treatment.</u>			
<u>Sys_SUB3a_Treatment_Accepted_num_Disability_Self</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status is: has a self-care disability</u>	<u>The number of patients whose disability status is: has a self-care disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_den_Disability_Self</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where disability status is: has a self-care disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: has a self-care disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_Disability_Self</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where disability status is: has a self-care disability</u>	<u>The percent (rate per 100) of patients whose disability status is: has a self-care disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUB3a_Treatment_Accepted_num_Disability_Ind</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status is: has an independent living disability</u>	<u>The number of patients whose disability status is: has an independent living disability and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_den_Disability_Ind</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where disability status is: has an independent living disability</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose disability status is: has an independent living disability and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_Disability_Ind</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where disability status is: has an independent living disability</u>	<u>The percent (rate per 100) of patients whose disability status is: has an independent living disability and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3a_Treatment_Accepted_num_Disability_Ind</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where disability status is: has an independent living disability</u>	<u>The number of patients whose sexual orientation is lesbian, gay or homosexual and received a prescription at discharge for medication for treatment of</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Accepted_num_S</u> <u>O_SameSex</u>	<u>Treatment at</u> <u>Discharge</u> <u>numerator where</u> <u>sexual orientation</u> <u>is lesbian, gay or</u> <u>homosexual</u>	<u>alcohol or drug use disorder or a referral for addictions</u> <u>treatment</u>			
<u>Sys SUB3a T</u> <u>reatment Acc</u> <u>epted den S</u> <u>O_SameSex</u>	<u>SUB-3a: Alcohol</u> <u>and Other Drug</u> <u>Use Disorder</u> <u>Treatment at</u> <u>Discharge</u> <u>denominator</u> <u>where sexual</u> <u>orientation is</u> <u>lesbian, gay or</u> <u>homosexual</u>	<u>The number of hospitalized inpatients 18 years of age</u> <u>and older, whose sexual orientation is lesbian, gay or</u> <u>homosexual and identified with an alcohol or drug use</u> <u>disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a T</u> <u>reatment Acc</u> <u>epted rate S</u> <u>O_SameSex</u>	<u>SUB-3a: Alcohol</u> <u>and Other Drug</u> <u>Use Disorder</u> <u>Treatment at</u> <u>Discharge rate</u> <u>where sexual</u> <u>orientation is</u> <u>lesbian, gay or</u> <u>homosexual</u>	<u>The percent (rate per 100) of patients whose sexual</u> <u>orientation is lesbian, gay or homosexual and were</u> <u>identified with alcohol or drug use disorder and</u> <u>received a prescription for FDA-approved medications</u> <u>for alcohol or drug use disorder or a referral for</u> <u>addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a T</u> <u>reatment Acc</u> <u>epted_num S</u> <u>O_Hetero</u>	<u>SUB-3a: Alcohol</u> <u>and Other Drug</u> <u>Use Disorder</u> <u>Treatment at</u> <u>Discharge</u> <u>numerator where</u> <u>sexual orientation</u>	<u>The number of patients whose sexual orientation is</u> <u>straight or heterosexual and received a prescription at</u> <u>discharge for medication for treatment of alcohol or</u> <u>drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>is straight or heterosexual</u>				
<u>Sys SUB3a Treatment Accepted denominator S O Hetero</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sexual orientation is straight or heterosexual</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is straight or heterosexual and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted rate S O Hetero</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sexual orientation is straight or heterosexual</u>	<u>The percent (rate per 100) of patients whose sexual orientation is straight or heterosexual and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted numerator S O Bi</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sexual orientation is bisexual</u>	<u>The number of patients whose sexual orientation is bisexual and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted numerator S O Bi</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is bisexual and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Accepted Denominator S O Bi</u>	<u>Treatment at Discharge denominator where sexual orientation is bisexual</u>				
<u>Sys SUB3a Treatment Accepted Rate S O Bi</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sexual orientation is bisexual</u>	<u>The percent (rate per 100) of patients whose sexual orientation is bisexual and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted Number S O Else</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sexual orientation is something else</u>	<u>The number of patients whose sexual orientation is something else and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted Denominator S O Else</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sexual orientation is something else</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is something else and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_SO_Else</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sexual orientation is something else</u>	<u>The percent (rate per 100) of patients whose sexual orientation is something else and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3a_Treatment_Accepted_num_SO_DK</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sexual orientation is don't know</u>	<u>The number of patients whose sexual orientation is don't know and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_den_SO_DK</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sexual orientation is don't know</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is don't know and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_SO_DK</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sexual</u>	<u>The percent (rate per 100) of patients whose sexual orientation is don't know and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>orientation is don't know</u>				
<u>Sys SUB3a Treatment Accepted_num_SO_NotDisc</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where sexual orientation is not disclosed</u>	<u>The number of patients whose sexual orientation is not disclosed and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted_den_SO_NotDisc</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where sexual orientation is not disclosed</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose sexual orientation is not disclosed and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted_rate_SO_NotDisc</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where sexual orientation is not disclosed</u>	<u>The percent (rate per 100) of patients whose sexual orientation is not disclosed and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted_num_GL_F</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge</u>	<u>The number of patients whose gender identity is female and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>numerator where gender identity is female</u>				
<u>Sys SUB3a Treatment Accepted den GL_F</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where gender identity is female</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is female and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted rate GL_F</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is female</u>	<u>The percent (rate per 100) of patients whose gender identity is female and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted num GL_F2M</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The number of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted den GL_F2M</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is female-to-male (FTM)/transgender male/trans man and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>Discharge denominator where gender identity is female-to-male (FTM)/transgender male/trans man</u>				
<u>Sys SUB3a Treatment Accepted rate_GI_F2M</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is female-to-male (FTM)/transgender male/trans man</u>	<u>The percent (rate per 100) of patients whose gender identity is female-to-male (FTM)/transgender male/trans man and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted num_GI_M</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where gender identity is male</u>	<u>The number of patients whose gender identity is male and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted den_GI_M</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is male and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
	<u>where gender identity is male</u>				
<u>Sys SUB3a Treatment Accepted_rate_GI_M</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is male</u>	<u>The percent (rate per 100) of patients whose gender identity is male and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys SUB3a Treatment Accepted_num_GI_M2F</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The number of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted_den_GI_M2F</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is male-to-female (MTF)/transgender female/trans woman and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_GI_M2F</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is male-to-female (MTF)/transgender female/trans woman</u>	<u>The percent (rate per 100) of patients whose gender identity is male-to-female (MTF)/transgender female/trans woman and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3a_Treatment_Accepted_num_GI_Nonconf</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where gender identity is identifies as non-conforming gender</u>	<u>The number of patients whose gender identity is identifies as non-conforming gender and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_den_GI_Nonconf</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where gender identity is identifies as non-conforming gender</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is identifies as non-conforming gender and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_GL_Nonconf</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is identifies as non-conforming gender</u>	<u>The percent (rate per 100) of patients whose gender identity is identifies as non-conforming gender and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys_SUB3a_Treatment_Accepted_num_GL_Oth</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where gender identity is additional gender category or other</u>	<u>The number of patients whose gender identity is additional gender category or other and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_den_GL_Oth</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where gender identity is additional gender category or other</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is additional gender category or other and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys_SUB3a_Treatment_Accepted_rate_GL_Oth</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at</u>	<u>The percent (rate per 100) of patients whose gender identity is additional gender category or other and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>

Label	Data Element	Data Description	Required	Format	Size
	<u>Discharge rate where gender identity is additional gender category or other</u>	<u>for alcohol or drug use disorder or a referral for addictions treatment.</u>			
<u>Sys SUB3a Treatment Accepted num GI NotDisc</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge numerator where gender identity is not disclosed</u>	<u>The number of patients whose gender identity is not disclosed and received a prescription at discharge for medication for treatment of alcohol or drug use disorder or a referral for addictions treatment</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted den GI NotDisc</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge denominator where gender identity is not disclosed</u>	<u>The number of hospitalized inpatients 18 years of age and older, whose gender identity is not disclosed and identified with an alcohol or drug use disorder</u>	<u>Yes</u>	<u>Numeric</u>	<u>9</u>
<u>Sys SUB3a Treatment Accepted rate GI NotDisc</u>	<u>SUB-3a: Alcohol and Other Drug Use Disorder Treatment at Discharge rate where gender identity is not disclosed</u>	<u>The percent (rate per 100) of patients whose gender identity is not disclosed and were identified with alcohol or drug use disorder and received a prescription for FDA-approved medications for alcohol or drug use disorder or a referral for addictions treatment.</u>	<u>Yes</u>	<u>Decimal</u>	<u>3,1</u>
<u>Sys Top 10 Disparities</u>	<u>The top ten disparities</u>	<u>The top ten disparities identified in the data by the relative difference between a stratification group and</u>	<u>Yes</u>	<u>Character</u>	<u>5000</u>

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_Top_1_Disparity_measure</i>	<i>The largest disparity measure identified in the data</i>	<i>The largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_1_Disparity_stratification</i>	<i>The largest disparity stratification identified in the data</i>	<i>The largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_1_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the largest disparity among stratification groups</i>	Yes	Character	500
<i>Sys_Top_1_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Sys_Top_1_Disparity_RR</i>	<i>The largest disparity rate ratio identified in the data</i>	<i>The largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Sys_Top_2_Disparity_measure</i>	<i>The 2nd largest disparity measure identified in the data</i>	<i>The 2nd largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500

<i>Sys_Top_2_Disparity_stratification</i>	<i>The 2nd largest disparity stratification identified in the data</i>	<i>The 2nd largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_2_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 2nd largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 2nd largest disparity among stratification groups</i>	Yes	Character	500
<i>Sys_Top_2_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 2nd largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 2nd largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Sys_Top_2_Disparity_RR</i>	<i>The 2nd largest disparity rate ratio identified in the data</i>	<i>The 2nd largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Sys_Top_3_Disparity_measure</i>	<i>The 3rd largest disparity measure identified in the data</i>	<i>The 3rd largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_3_Disparity_stratification</i>	<i>The 3rd largest disparity stratification identified in the data</i>	<i>The 3rd largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500

<i>Sys_Top_3_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 3rd largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 3rd largest disparity among stratification groups</i>	Yes	Character	500
<i>Sys_Top_3_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 3rd largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 3rd largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Sys_Top_3_Disparity_RR</i>	<i>The 3rd largest disparity rate ratio identified in the data</i>	<i>The 3rd largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Sys_Top_4_Disparity_measure</i>	<i>The 4th largest disparity measure identified in the data</i>	<i>The 4th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_4_Disparity_stratification</i>	<i>The 4th largest disparity stratification identified in the data</i>	<i>The 4th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_4_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 4th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 4th largest disparity among stratification groups</i>	Yes	Character	500

<i>Sys_Top_4_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 4th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 4th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Sys_Top_4_Disparity_RR</i>	<i>The 4th largest disparity rate ratio identified in the data</i>	<i>The 4th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Sys_Top_5_Disparity_measure</i>	<i>The 5th largest disparity measure identified in the data</i>	<i>The 5th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_5_Disparity_stratification</i>	<i>The 5th largest disparity stratification identified in the data</i>	<i>The 5th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_5_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 5th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 5th largest disparity among stratification groups</i>	Yes	Character	500
<i>Sys_Top_5_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 5th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 5th largest disparity among stratification groups</i>	Yes	Decimal	3,1

<i>Sys_Top_5_Disparity_RR</i>	<i>The 5th largest disparity rate ratio identified in the data</i>	<i>The 5th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Sys_Top_6_Disparity_measure</i>	<i>The 6th largest disparity measure identified in the data</i>	<i>The 6th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_6_Disparity_stratification</i>	<i>The 6th largest disparity stratification identified in the data</i>	<i>The 6th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_6_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 6th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 6th largest disparity among stratification groups</i>	Yes	Character	500
<i>Sys_Top_6_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 6th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 6th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Sys_Top_6_Disparity_RR</i>	<i>The 6th largest disparity rate ratio identified in the data</i>	<i>The 6th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Sys_Top_7_Disparity_measure</i>	<i>The 7th largest disparity measure identified in the data</i>	<i>The 7th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500

<i>Sys_Top_7_Disparity_stratification</i>	<i>The 7th largest disparity stratification identified in the data</i>	<i>The 7th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_7_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 7th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 7th largest disparity among stratification groups</i>	Yes	Character	500
<i>Sys_Top_7_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 7th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 7th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Sys_Top_7_Disparity_RR</i>	<i>The 7th largest disparity rate ratio identified in the data</i>	<i>The 7th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Sys_Top_8_Disparity_measure</i>	<i>The 8th largest disparity measure identified in the data</i>	<i>The 8th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_8_Disparity_stratification</i>	<i>The 8th largest disparity stratification identified in the data</i>	<i>The 8th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500

<i>Sys_Top_8_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 8th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 8th largest disparity among stratification groups</i>	Yes	Character	500
<i>Sys_Top_8_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 8th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 8th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Sys_Top_8_Disparity_RR</i>	<i>The 8th largest disparity rate ratio identified in the data</i>	<i>The 8th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Sys_Top_9_Disparity_measure</i>	<i>The 9th largest disparity measure identified in the data</i>	<i>The 9th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_9_Disparity_stratification</i>	<i>The 9th largest disparity stratification identified in the data</i>	<i>The 9th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_9_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 9th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 9th largest disparity among stratification groups</i>	Yes	Character	500

<i>Sys_Top_9_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 9th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 9th largest disparity among stratification groups</i>	Yes	Decimal	3,1
<i>Sys_Top_9_Disparity_RR</i>	<i>The 9th largest disparity rate ratio identified in the data</i>	<i>The 9th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
<i>Sys_Top_10_Disparity_measure</i>	<i>The 10th largest disparity measure identified in the data</i>	<i>The 10th largest disparity measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_10_Disparity_stratification</i>	<i>The 10th largest disparity stratification identified in the data</i>	<i>The 10th largest disparity stratification for the measure identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Character	500
<i>Sys_Top_10_Disparity_Reference_Group</i>	<i>The reference stratification group when identifying the 10th largest disparity</i>	<i>The stratification group with the best outcome used as the benchmark when identifying the 10th largest disparity among stratification groups</i>	Yes	Character	500
<i>Sys_Top_10_Disparity_Reference_rate</i>	<i>The rate of the reference stratification group when identifying the 10th largest disparity</i>	<i>The rate of the reference stratification group with the best outcome when identifying the 10th largest disparity among stratification groups</i>	Yes	Decimal	3,1

Label	Data Element	Data Description	Required	Format	Size
<i>Sys_Top_10_Disparity_RR</i>	<i>The 10th largest disparity rate ratio identified in the data</i>	<i>The 10th largest disparity rate ratio identified in the data by the relative difference between a stratification group and the reference group for each measure, consistent with the requirements included in the Measures Submission Guide</i>	Yes	Decimal	3,1
	identified in the data	the reference group for each measure, consistent with the requirements included in the Measures Submission Guide			
<u>Sys_Equity_Plan</u>	<u>Plan to address disparities identified in the data</u>	<u>A plan to address the disparities identified in the data including population impact, measurable objectives, and specific timeframe</u>	<u>Yes</u>	<u>Character</u>	<u>5000</u>
<u>Sys_Performance_Priority_Person_Centered</u>	<u>Performance in the priority area of person-centered care</u>	<u>Description of performance in the priority area of person-centered care</u>	<u>Yes</u>	<u>Character</u>	<u>5000</u>
<u>Sys_Performance_Priority_Patient_Safety</u>	<u>Performance in the priority area of patient safety</u>	<u>Description of performance in the priority area of patient safety</u>	<u>Yes</u>	<u>Character</u>	<u>5000</u>
<u>Sys_Performance_Priority_SDOH</u>	<u>Performance in the priority area of addressing patient social determinants of health</u>	<u>Description of performance in the priority area of addressing patient social determinants of health</u>	<u>Yes</u>	<u>Character</u>	<u>5000</u>
<u>Sys_Performance_Priority_Treatment</u>	<u>Performance in the priority area of effective treatment</u>	<u>Description of performance in the priority area of effective treatment</u>	<u>Yes</u>	<u>Character</u>	<u>5000</u>
<u>Sys_Performance_Priority_Care_Coordination</u>	<u>Performance in the priority area of care coordination</u>	<u>Description of performance in the priority area of care coordination</u>	<u>Yes</u>	<u>Character</u>	<u>5000</u>
<u>Sys_Performance_Priority_Care_Access</u>	<u>Performance in the priority area of access to care</u>	<u>Description of performance in the priority area of access to care</u>	<u>Yes</u>	<u>Character</u>	<u>5000</u>

<u>Label</u>	<u>Data Element</u>	<u>Data Description</u>	<u>Required</u>	<u>Format</u>	<u>Size</u>
<u>Sys_Methodology_Guidelines</u>	<u>Did the hospital follow the methodology in the Measures Submission Guide? (Y/N)</u>	<u>Whether hospital used the methodology as outlined in the Measures Submission Guide</u>	<u>Yes</u>	<u>Character</u>	<u>1</u>
<u>Sys_Methodology_Explanation</u>	<u>Explanation of the methodology used</u>	<u>Explanation of the methodology used if the hospital did not follow the methodology in the Measures Submission guide</u>	<u>Yes</u>	<u>Character</u>	<u>5000</u>