

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024

County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Alameda	Alameda Hospital	0.0% (0;6)	1.7% (1;125) Better	1.8% (1;55)	1.2% (2;161)	0.0% (0;5)	5.0% (14;257)			
	Alta Bates Summit Medical Center	3.9% (24;485) Better	9.1% (22;380)	2.4% (8;259)	2.0% (17;723)	1.0% (1;88)	5.0% (25;411)	0.0% (0;10)	0.0% (0;7)	3.3% (17;308)
	Alta Bates Summit Medical Center – Alta Bates Campus	0.0% (0;25)	8.8% (33;229)	2.0% (5;173)	2.2% (7;215)	0.0% (0;72)	6.6% (17;235)			
	Eden Medical Center	4.5% (1;24)	9.0% (53;517)	2.6% (4;125)	3.1% (10;318)	0.7% (1;123)	4.7% (22;358)	0.0% (0;11)		
	Highland Hospital	5.5% (11;110)	9.2% (22;169)	2.3% (9;236)	2.5% (11;504)	1.4% (2;111)	4.9% (20;434)	0.0% (0;7)	0.0% (0;10)	4.3% (8;92)
	Kaiser Foundation Hospital – Fremont	5.9% (5;100)	9.2% (8;132)	2.2% (3;152)	3.9% (13;293)	1.4% (1;66)	6.9% (17;222)			7.0% (1;48)
	Kaiser Foundation Hospital – Oakland Medical Center	5.4% (16;335)	8.3% (33;564)	2.3% (9;414)	3.4% (32;972)	1.0% (2;217)	7.1% (46;737)		1.3% (1;117)	7.4% (8;200)
	Kaiser Foundation Hospital – San Leandro	4.5% (3;35)	7.6% (17;256)	0.9% (1;174)	4.3% (19;426) Worse	3.8% (3;89)	8.0% (25;350)			
	St. Rose Hospital	5.8% (12;141)	4.4% (1;27)	1.9% (2;37)	2.0% (3;207)	0.0% (0;21)	6.6% (14;211)			0.8% (1;125)
	Stanford Health Care Tri-Valley	7.4% (12;171)	6.5% (14;163)	1.5% (4;185)	0.8% (5;358) Better	1.1% (1;83)	2.7% (10;287) Better	0.0% (0;23)		4.5% (12;173)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Alameda (continued)	Washington Hospital – Fremont	5.1% (19;264)	9.3% (32;278)	3.2% (8;238)	2.1% (9;472)	0.9% (1;115)	8.1% (46;597) Worse	0.0% (0;14)		5.1% (10;172)
Amador	Sutter Amador Hospital		3.6% (1;64)	3.4% (1;35)	1.2% (1;108)	0.0% (0;62)	3.0% (5;195)			
Butte	Enloe Health	4.0% (10;320)	11.3% (46;397) Worse	0.9% (4;416) Better	3.2% (28;934)	2.4% (5;223)	7.5% (58;980) Worse	1.2% (1;59)	0.0% (0;7)	3.4% (7;253)
	Orchard Hospital				8.8% (1;19)		0.0% (0;35)			
	Oroville Hospital	7.5% (3;41)	8.4% (7;147)	1.6% (3;181)	0.8% (2;374)	2.1% (2;86)	4.5% (31;1,008)	0.0% (0;11)		3.8% (1;41)
Calaveras	Mark Twain Medical Center		30.4% (1;16)	0.0% (0;23)	2.9% (1;42)	0.0% (0;19)	12.9% (6;96)			
Colusa	Colusa Medical Center			0.0% (0;3)	4.1% (1;38)		5.5% (3;80)			
Contra Costa	Contra Costa Regional Medical Center	0.0% (0;11)	0.0% (0;56)	4.2% (2;81)	0.5% (1;388) Better	0.0% (0;12)	4.3% (4;208)			
	John Muir Medical Center – Concord Medical Center	4.3% (16;373)	10.2% (9;188)	3.4% (7;291)	2.6% (19;749)	2.2% (2;102)	5.7% (24;463)	0.0% (0;60)		4.1% (11;258)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024

County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Contra Costa (continued)	John Muir Medical Center – Walnut Creek Medical Center	8.1% (11;91)	10.7% (91;629) Worse	4.0% (13;423)	2.9% (18;519)	1.5% (3;229)	4.5% (29;586)		0.0% (0;23)	5.2% (2;41)
	Kaiser Foundation Hospital – Antioch	10.3% (5;54)	10.5% (22;284)	1.5% (2;178)	3.3% (13;471)	3.0% (5;131)	5.6% (20;396)			
	Kaiser Foundation Hospital – Walnut Creek	6.0% (13;305)	7.5% (14;253)	3.2% (8;308)	4.9% (26;525) Worse	1.4% (3;229)	6.8% (37;555)	0.0% (0;22)		4.6% (5;212)
	San Ramon Regional Medical Center	2.9% (2;97)	0.0% (0;61)	0.0% (0;77)	2.1% (4;149)	2.0% (1;59)	2.4% (6;250) Better			3.8% (2;61)
	Sutter Delta Medical Center	6.1% (12;188)	8.7% (2;73)	1.6% (3;201)	2.5% (8;396)	3.4% (3;58)	4.7% (13;307)			6.6% (13;212)
Del Norte	Sutter Coast Hospital	0.0% (0;5)	6.5% (1;39)	3.5% (1;38)	5.0% (5;81)	0.0% (0;27)	5.7% (7;123)			
El Dorado	Barton Memorial Hospital		10.3% (1;6)	16.1% (1;14)	20.4% (3;37) Worse	10.2% (1;28)	2.3% (1;105)			
	Marshall Medical Center	11.1% (2;30)	6.2% (4;121)	1.3% (2;125)	2.7% (5;229)	1.5% (1;87)	5.4% (13;314)			
Fresno	Adventist Health Reedley		0.0% (0;22)		0.0% (0;12)		0.0% (0;29)			

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024

County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Fresno (continued)	Clovis Community Medical Center	7.2% (17;272)	5.9% (7;358)	4.5% (22;609) Worse	5.5% (38;802) Worse	1.1% (2;208)	9.0% (64;889) Worse		0.0% (0;4)	4.2% (10;200)
	Coalinga Regional Medical Center				0.0% (0;17)		0.0% (0;72)			
	Community Regional Medical Center – Fresno	8.1% (41;506) Worse	9.7% (164;1,281) Worse	2.4% (14;714)	3.0% (27;1,430)	2.2% (4;212)	7.7% (45;886) Worse	0.0% (0;78)	0.0% (0;9)	6.2% (24;340) Worse
	Kaiser Foundation Hospital – Fresno	6.5% (7;111)	9.7% (14;163)	0.0% (0;135)	6.3% (18;315) Worse	2.6% (4;153)	8.8% (24;327) Worse	0.0% (0;16)		0.0% (0;14)
	Saint Agnes Medical Center	8.2% (39;481) Worse	9.2% (11;295)	3.0% (16;607)	2.8% (30;1,399)	0.9% (2;243)	7.9% (68;1,112) Worse		4.4% (1;11)	4.8% (17;337)
	San Joaquin Valley Rehab Hospital				0.0% (0;3)					
Glenn	Glenn Medical Center				0.0% (0;4)		18.9% (1;14)			
Humboldt	Jerold Phelps Community Hospital						25.0% (1;4)			
	Mad River Community Hospital	0.0% (0;3)	24.7% (1;11)	0.0% (0;15)	0.0% (0;18)	10.3% (2;17)	16.5% (5;61) Worse			

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024

County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Humboldt (continued)	Providence Redwood Memorial Hospital		28.5% (4;10) Worse	0.0% (0;22)	2.4% (1;44)		2.0% (1;63)			
	Providence St. Joseph Hospital (Eureka)	4.5% (7;173)	5.8% (7;117)	3.4% (6;186)	2.7% (13;334)	1.3% (2;104)	3.5% (17;469)	2.1% (1;76)		0.0% (0;105)
Imperial	El Centro Regional Medical Center	4.7% (1;14)	7.3% (5;151)	3.8% (4;85)	5.0% (10;201)		10.8% (32;308) Worse			
	Pioneers Memorial Hospital**	0.0% (0;10)	2.8% (1;93)	4.3% (1;19)	1.6% (2;155)	0.0% (0;32)	2.4% (5;237)			
Inyo	Northern Inyo Hospital	0.0% (0;4)	0.0% (0;8)	0.0% (0;4)	2.6% (1;27)	6.7% (1;19)	9.6% (4;33)			
	Southern Inyo Hospital						0.0% (0;6)			
Kern	Adventist Health Bakersfield	5.5% (39;635)	8.9% (55;581)	2.3% (14;433)	2.4% (21;902)	2.1% (5;210)	5.7% (61;1,054)	6.6% (1;19)		4.1% (21;427)
	Adventist Health Delano	8.5% (1;3)	0.0% (0;25)		0.0% (0;69)		4.5% (5;128)			
	Adventist Health Tehachapi Valley	0.0% (0;3)	0.0% (0;8)	0.0% (0;31)	0.0% (0;74)		3.0% (4;182)			
	Bakersfield Memorial Hospital	5.0% (16;337)	8.0% (44;486)	3.4% (11;372)	3.5% (29;719)	1.6% (2;156)	9.0% (28;339) Worse	0.0% (0;41)		4.4% (14;263)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Kern (continued)	Good Samaritan Hospital – Bakersfield				13.4% (1;12)		0.0% (0;14)			
	Kern Medical Center	5.2% (1;36)	15.6% (18;98) Worse	7.3% (5;129)	4.6% (3;169)	0.0% (0;44)	16.9% (5;91) Worse		5.8% (1;3)	
	Kern Valley Healthcare District				11.1% (1;18)		0.0% (0;40)			
	Mercy Hospital – Bakersfield	4.5% (1;23)	5.1% (8;239)	4.3% (9;328)	2.7% (6;301)	0.8% (1;154)	6.6% (24;560)	0.0% (0;8)		
	Ridgecrest Regional Hospital	17.6% (1;3)	9.5% (1;17)	0.0% (0;11)	2.8% (1;32)	0.0% (0;13)	0.0% (0;26)			
Kings	Adventist Health Hanford	4.6% (3;55)	2.8% (3;200) Better	0.9% (2;240)	2.8% (9;349)	0.0% (0;126)	2.8% (12;417) Better	0.0% (0;8)		
Lake	Adventist Health Clearlake		4.4% (1;56)	20.3% (1;8)	7.8% (5;80) Worse	4.8% (1;16)	3.5% (3;112)			
	Sutter Lakeside Hospital	0.0% (0;4)	0.0% (0;13)	0.0% (0;17)	2.1% (2;89)	0.0% (0;27)	2.8% (2;97)			
Lassen	Banner Lassen Medical Center		0.0% (0;5)	0.0% (0;4)	9.4% (2;29)	0.0% (0;8)	7.2% (3;74)			
Los Angeles	Adventist Health Glendale	4.2% (20;411)	6.3% (31;397)	1.6% (7;301)	1.5% (12;715)	2.0% (4;178)	4.6% (69;1,185)	0.0% (0;27)	0.0% (0;14)	2.3% (11;373) Better

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Los Angeles (continued)	Adventist Health White Memorial	7.3% (28;378)	6.9% (11;245)	2.5% (7;404)	3.5% (20;633)	1.6% (1;74)	5.0% (26;564)	0.0% (0;9)		5.2% (20;302)
	Adventist Health White Memorial Montebello	0.0% (0;16)	0.0% (0;22)	1.9% (1;15)	0.0% (0;78)	0.0% (0;16)	6.9% (6;116)			
	Alhambra Hospital Medical Center	8.9% (2;24)	3.4% (2;81)	6.7% (9;186) Worse	1.4% (2;173)	0.0% (0;7)	7.4% (30;366)			
	Antelope Valley Medical Center	9.2% (23;316) Worse	11.8% (57;627) Worse	3.9% (14;506)	2.7% (10;416)	1.6% (2;195)	12.7% (77;741) Worse	0.0% (0;6)	0.0% (0;5)	9.5% (15;223) Worse
	California Hospital Medical Center – Los Angeles	3.8% (4;168)	7.4% (14;269)	3.1% (7;277)	1.1% (6;796) Better	2.3% (1;38)	6.8% (16;312)		0.0% (0;3)	0.0% (0;65)
	Casa Colina Hospital		0.0% (0;5)	0.0% (0;16)	13.9% (3;27) Worse	0.0% (0;6)	0.0% (0;35)			
	Cedars – Sinai Marina Hospital	0.0% (0;5)	9.5% (4;81)	1.5% (1;96)	1.7% (3;207)	3.6% (2;69)	6.4% (17;280)	0.0% (0;4)		
	Cedars – Sinai Medical Center	5.5% (35;550)	9.8% (74;694) Worse	2.9% (21;917)	2.1% (39;1,508)	0.9% (2;251)	7.5% (140;1,381) Worse	0.0% (0;81)	0.9% (1;122)	3.9% (34;750)
	Centinela Hospital Medical Center	4.8% (16;425)	8.2% (25;340)	2.8% (8;306)	1.1% (7;990) Better	1.6% (1;63)	5.9% (59;658)	0.0% (0;8)		3.6% (8;193)
	City of Hope Helford Clinical Research Hospital		8.2% (2;22)	0.0% (0;38)	6.5% (1;18)		6.2% (21;270)		0.0% (0;118)	

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Los Angeles (continued)	Coast Plaza Hospital	9.3% (1;20)	0.0% (0;14)	4.3% (5;49)	4.1% (5;123)	0.0% (0;11)	7.5% (15;257)	0.0% (0;4)		
	College Medical Center	19.0% (1;12)	0.0% (0;10)	6.6% (2;69)	0.0% (0;76)	0.0% (0;11)	7.2% (6;111)			
	Community Hospital of Huntington Park	0.0% (0;49)	0.0% (0;29)	3.3% (7;161)	1.4% (3;361)	6.7% (1;18)	5.3% (10;245)			
	East Los Angeles Doctors Hospital	10.7% (1;17)	0.0% (0;11)	11.0% (4;47) Worse	3.0% (4;196)	0.0% (0;16)	6.7% (9;160)			
	Emanate Health Foothill Presbyterian Hospital	6.0% (3;33)	1.9% (1;83)	6.3% (11;140) Worse	2.5% (5;230)	1.2% (1;73)	5.1% (25;446)		7.6% (1;6)	
	Emanate Health Inter – Community Hospital	5.5% (23;471)	4.5% (2;98)	1.6% (2;155)	1.1% (4;378)	1.7% (1;58)	6.2% (25;382)			4.0% (10;297)
	Emanate Health Queen of the Valley Hospital	7.9% (4;41)	6.0% (38;493)	4.6% (11;242)	1.6% (4;342)	2.8% (2;92)	6.0% (38;664)			
	Encino Hospital Medical Center	0.0% (0;4)	19.9% (1;16)	0.0% (0;20)	3.5% (4;65)	0.0% (0;22)	2.6% (5;117)			
	Garfield Medical Center	9.4% (19;335) Worse	10.3% (39;345) Worse	7.2% (8;97) Worse	4.1% (13;408)		14.4% (59;415) Worse	0.0% (0;23)	2.7% (1;37)	6.0% (10;210)
	Glendale Memorial Hospital and Health Center	1.9% (4;225) Better	6.4% (13;236)	1.8% (3;143)	1.5% (6;441)	0.9% (1;95)	3.3% (12;378)	0.0% (0;14)		2.4% (4;172)
	Greater El Monte Community Hospital	0.0% (0;18)	13.5% (2;21)	5.1% (4;81)	1.7% (1;89)		5.5% (12;237)			

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024

County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Los Angeles (continued)	Henry Mayo Newhall Hospital	6.4% (18;273)	11.9% (18;224)	3.3% (8;261)	3.2% (17;532)	1.5% (2;153)	5.1% (25;532)	0.0% (0;6)		3.1% (8;192)
	Hollywood Presbyterian Medical Center	6.5% (13;208)	6.7% (9;139)	2.1% (5;214)	3.6% (17;546)	1.3% (1;82)	5.1% (28;404)	0.0% (0;7)		6.8% (10;147)
	Huntington Hospital	4.5% (10;284)	8.9% (45;551)	2.3% (10;498)	2.1% (18;764)	1.8% (6;259)	5.7% (64;985)	0.0% (0;9)	2.2% (1;27)	2.3% (5;214)
	Kaiser Foundation Hospital – Baldwin Park	1.9% (2;80)	6.8% (15;252)	3.2% (7;235)	2.8% (16;584)	0.8% (1;168)	6.3% (25;357)	0.0% (0;17)		0.0% (0;3)
	Kaiser Foundation Hospital – Downey	4.7% (6;119)	4.1% (11;422) Better	2.8% (7;366)	3.6% (24;663)	0.6% (1;197)	6.8% (42;687)	0.0% (0;12)	0.0% (0;30)	
	Kaiser Foundation Hospital – Los Angeles	4.8% (32;1,290)	8.5% (66;781)	3.1% (9;365)	2.2% (17;760)	2.3% (3;157)	7.3% (34;388)	0.0% (0;21)	0.0% (0;43)	3.4% (15;932)
	Kaiser Foundation Hospital – Panorama City	2.0% (2;94)	4.9% (13;312)	1.7% (5;357)	2.5% (11;408)	1.5% (4;173)	4.8% (29;460)	0.0% (0;15)		
	Kaiser Foundation Hospital – South Bay	7.5% (5;99)	8.2% (22;380)	3.0% (7;345)	4.3% (24;618) Worse	0.9% (1;125)	7.5% (41;512) Worse	0.0% (0;21)	0.0% (0;13)	
	Kaiser Foundation Hospital – West LA	2.2% (2;98)	5.9% (14;299)	2.7% (7;286)	2.1% (10;419)	0.9% (1;142)	5.2% (27;372)	0.0% (0;8)	3.6% (2;34)	0.0% (0;5)
	Kaiser Foundation Hospital – Woodland Hills	2.8% (3;100)	5.8% (17;267)	2.4% (4;192)	3.1% (16;347)	2.2% (6;217)	5.4% (31;407)	0.0% (0;24)		0.0% (0;3)
	Keck Hospital of USC	6.0% (21;129)	6.9% (53;362)	1.6% (3;117)	3.9% (20;193) Worse	5.8% (1;9)	1.2% (1;61)	0.0% (0;29)	1.8% (2;101)	5.5% (22;175)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Los Angeles (continued)	L.A. Downtown Medical Center				0.0% (0;3)		0.0% (0;8)			
	Los Angeles Community Hospital	0.0% (0;24)	0.0% (0;55)	1.8% (3;191)	1.6% (3;330)	0.0% (0;19)	3.4% (15;533)			
	Los Angeles County Olive View – UCLA Medical Center	6.0% (3;71)	6.8% (3;118)	2.8% (3;159)	2.2% (8;519)		4.6% (10;267)		0.0% (0;4)	4.0% (2;74)
	Los Angeles County/Harbor – UCLA Medical Center	6.3% (19;274)	12.0% (29;244) Worse	3.2% (9;267)	1.2% (6;785) Better	3.1% (4;125)	8.0% (23;316)	0.0% (0;7)	5.0% (2;12)	6.1% (13;221)
	Los Angeles County/Rancho Los Amigos National Rehab Center		2.2% (1;103)		0.0% (0;10)		17.0% (1;11)			
	Los Angeles General Medical Center	4.9% (14;224)	9.7% (60;406) Worse	2.0% (12;448)	1.2% (17;1,173) Better	0.0% (0;125)	3.5% (16;548)	0.0% (0;6)	2.5% (1;17)	3.5% (9;261)
	Memorial Hospital of Gardena	4.5% (2;38)	8.0% (8;144)	2.5% (7;142)	3.2% (11;447)	0.0% (0;29)	5.1% (29;389)			
	MemorialCare Long Beach Medical Center	3.9% (17;337)	8.9% (58;631)	1.7% (7;364)	2.7% (20;794)	1.6% (3;154)	4.7% (24;518)	0.0% (0;14)	8.2% (2;7) Worse	4.1% (14;225)
	Mission Community Hospital – Panorama Campus	6.0% (1;7)	0.0% (0;30)	3.1% (4;86)	0.0% (0;79)	0.0% (0;30)	7.2% (33;339)			
	Monterey Park Hospital	4.2% (1;29)	8.8% (2;48)	2.0% (1;63)	4.6% (4;128)		4.3% (5;142)			
	Northridge Hospital Medical Center	4.1% (19;506)	4.3% (24;392) Better	1.4% (5;298)	0.5% (4;647) Better	0.4% (1;193)	3.5% (21;467) Better	0.0% (0;12)		2.5% (12;430)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Los Angeles (continued)	Norwalk Community Hospital	0.0% (0;7)	8.5% (1;12)	2.5% (3;73)	2.8% (4;105)	0.0% (0;6)	5.1% (15;200)			
	PIH Health Good Samaritan Hospital	5.8% (17;226)	9.8% (10;174)	2.4% (7;263)	2.0% (11;652)	0.0% (0;75)	5.8% (33;496)	0.0% (0;7)	0.0% (0;3)	3.7% (9;196)
	PIH Health Hospital Downey	2.1% (2;155)	5.7% (4;171)	0.9% (2;308)	2.2% (13;629)	6.1% (2;43)	3.6% (18;471)			2.4% (1;62)
	PIH Health Whittier Hospital	5.4% (31;556)	9.0% (72;689)	1.3% (4;499)	1.6% (15;1,021)	1.4% (3;210)	4.7% (40;880)	0.0% (0;21)	0.0% (0;11)	4.5% (14;313)
	Pacifica Hospital of the Valley	0.0% (0;7)	0.0% (0;3)	1.4% (1;21)	0.0% (0;23)		9.9% (4;81)			
	Palmdale Regional Medical Center	4.2% (11;246)	7.1% (18;240)	2.5% (6;245)	2.5% (10;466)	0.0% (0;100)	5.3% (28;630)	0.0% (0;5)		4.4% (7;178)
	Pomona Valley Hospital Medical Center	5.0% (27;389)	8.0% (91;815)	2.6% (14;427)	1.5% (18;976) Better	0.3% (1;232)	4.8% (24;492)	0.0% (0;5)		5.2% (16;233)
	Providence Cedars – Sinai Tarzana Medical Center	5.8% (13;238)	3.7% (3;170)	2.4% (6;274)	2.0% (11;485)	0.7% (1;111)	7.2% (29;352)	0.0% (0;40)		3.4% (8;242)
	Providence Holy Cross Medical Center	3.5% (10;297)	8.9% (51;444)	1.2% (4;299)	1.4% (16;879) Better	0.0% (0;138)	3.6% (21;505) Better	0.0% (0;8)	0.0% (0;28)	3.0% (7;277)
	Providence Little Company of Mary Medical Center – San Pedro	0.0% (0;3)	5.2% (1;43)	3.8% (5;114)	2.4% (6;239)	1.4% (1;48)	3.3% (5;205)			
	Providence Little Company of Mary Medical Center – Torrance	6.2% (22;363)	8.0% (60;676)	3.1% (12;338)	2.0% (17;687)	3.0% (5;153)	5.7% (30;487)	0.0% (0;9)	0.0% (0;3)	4.4% (10;239)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Los Angeles (continued)	Providence Saint John's Health Center	6.5% (10;177)	8.0% (27;330)	3.7% (6;174)	2.7% (13;338)	2.1% (3;175)	3.9% (19;484)	0.0% (0;25)	0.0% (0;20)	4.7% (8;161)
	Providence Saint Joseph Medical Center	6.0% (22;353)	8.5% (51;523)	2.2% (7;391)	3.1% (18;535)	1.4% (3;214)	7.2% (53;683) Worse	0.0% (0;5)	0.0% (0;4)	3.9% (12;282)
	Ronald Reagan UCLA Medical Center	5.6% (30;215)	5.0% (35;429) Better	2.2% (13;239)	2.8% (18;456)	1.1% (1;54)	5.4% (35;492)	0.0% (0;16)	2.8% (4;139)	3.8% (16;180)
	San Dimas Community Hospital	0.0% (0;24)	5.6% (1;47)	1.1% (1;71)	0.0% (0;84)	0.0% (0;20)	4.2% (16;336)			
	San Gabriel Valley Medical Center	3.8% (2;30)	3.0% (2;94)	2.2% (5;158)	0.0% (0;216) Better	0.7% (1;160)	4.5% (27;455)			
	Santa Monica – UCLA Medical Center and Orthopaedic Hospital	6.4% (7;113)	6.3% (5;108)	0.9% (2;215)	4.0% (18;408)	1.4% (2;149)	3.8% (32;612) Better			3.3% (4;115)
	Sherman Oaks Hospital	9.8% (2;40)	3.0% (1;48)	3.3% (4;96)	1.8% (9;240)	1.7% (1;54)	4.3% (23;322)			0.0% (0;18)
	Southern California Hospital at Culver City	2.5% (2;158)	3.4% (1;65)	1.7% (4;159)	1.4% (3;255)	0.0% (0;22)	5.7% (52;663)	0.0% (0;4)		3.2% (1;42)
	Southern California Hospital at Hollywood	9.9% (2;15)	0.0% (0;9)	1.4% (2;105)	1.6% (1;80)	0.0% (0;13)	1.8% (12;525) Better			
	St. Francis Medical Center	6.6% (25;331)	8.0% (30;333)	3.0% (10;251)	1.3% (6;565)	1.9% (1;61)	4.7% (28;414)		0.0% (0;3)	5.0% (12;194)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Los Angeles (continued)	St. Mary Medical Center – Long Beach	3.4% (13;266) Better	6.8% (27;307)	2.4% (6;148)	1.8% (9;481)	0.0% (0;70)	2.7% (9;267) Better			2.4% (4;126)
	Torrance Memorial Medical Center	6.2% (24;360)	8.1% (57;775)	2.2% (14;634)	2.2% (38;1,335)	0.0% (0;264) Better	6.2% (67;1,024)	0.0% (0;31)	4.6% (1;20)	4.2% (16;335)
	UC Irvine Health – Lakewood	5.8% (17;247)	8.2% (29;302)	1.3% (4;235)	2.0% (9;439)	3.7% (2;65)	5.3% (29;504)	0.0% (0;16)		4.7% (10;206)
	UCLA West Valley Medical Center	3.8% (6;224)	3.4% (6;191) Better	3.1% (7;200)	1.2% (3;311)	2.7% (2;116)	4.0% (21;467)			1.2% (2;195) Better
	USC Arcadia Hospital	8.0% (22;223)	8.8% (54;486)	3.2% (11;337)	2.7% (19;604)	2.1% (3;180)	7.1% (60;678) Worse	0.0% (0;23)	18.0% (1;8)	9.8% (13;158) Worse
	USC Verdugo Hills Hospital	2.8% (1;43)	8.5% (4;57)	2.2% (4;135)	1.8% (4;198)	3.0% (2;68)	5.3% (16;337)			0.0% (0;24)
	Valley Presbyterian Hospital	9.0% (12;181)	11.0% (11;156)	4.4% (7;227)	3.5% (17;610)	7.3% (3;47) Worse	7.2% (38;538)	0.0% (0;4)	0.0% (0;9)	4.7% (5;151)
	Whittier Hospital Medical Center	13.9% (3;19)	10.2% (2;50)	1.2% (1;137)	4.4% (10;245)	0.0% (0;48)	7.9% (20;273)			
Marin	Kaiser Foundation Hospital – San Rafael	6.2% (6;104)	5.8% (7;161)	1.6% (2;168)	1.3% (4;210)	1.5% (2;141)	4.0% (11;296)			9.1% (2;30)
	MarinHealth Medical Center	4.1% (7;251)	8.7% (18;218)	1.4% (2;169)	2.5% (12;370)	1.5% (2;128)	2.7% (11;343) Better	0.0% (0;31)		1.9% (3;192)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024

County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Marin (continued)	Novato Community Hospital		0.0% (0;46)	0.0% (0;28)	1.0% (1;82)	0.0% (0;42)	3.0% (3;117)			
Mariposa	John C Fremont Healthcare District		0.0% (0;5)	0.0% (0;3)	0.0% (0;23)		0.0% (0;23)			
Mendocino	Adventist Health Howard Memorial		7.2% (2;46)	0.0% (0;3)	0.0% (0;45)	0.0% (0;82)	0.0% (0;101) Better			
	Adventist Health Mendocino Coast		4.6% (2;21)	0.0% (0;9)	1.7% (1;50)		2.1% (2;82)			
	Adventist Health Ukiah Valley	8.6% (1;4)	8.4% (5;81)	2.9% (3;47)	4.0% (7;136)	2.8% (1;24)	5.4% (12;205)			
Merced	Memorial Hospital Los Banos	0.0% (0;4)	5.6% (1;33)	0.0% (0;12)	3.0% (1;50)	0.0% (0;39)	3.5% (3;102)			
	Mercy Medical Center – Merced	7.9% (3;50)	4.5% (3;203)	2.3% (1;80)	2.4% (11;639)	1.0% (1;112)	6.4% (19;470)			0.0% (0;20)
Modoc	Modoc Medical Center				0.0% (0;14)		0.0% (0;40)			
Mono	Mammoth Hospital				0.0% (0;7)	0.0% (0;10)	0.0% (0;8)			
Monterey	Community Hospital of the Monterey Peninsula	2.4% (2;135)	8.2% (24;322)	2.3% (7;276)	3.3% (21;539)	3.5% (6;155)	5.4% (38;725)	0.0% (0;17)	0.0% (0;16)	1.5% (1;96)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024

County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Monterey (continued)	George L. Mee Memorial Hospital				0.0% (0;10)		7.7% (1;30)			
	Natividad Medical Center	5.1% (1;15)	9.3% (4;69)	4.9% (5;137)	1.5% (1;101)	0.0% (0;81)	12.3% (14;189) Worse			
	Salinas Valley Health Medical Center	7.8% (16;228)	9.2% (20;300)	2.7% (6;275)	3.0% (12;533)	1.6% (1;68)	4.1% (17;486)	0.0% (0;14)		9.9% (16;202) Worse
Napa	Adventist Health St. Helena	5.4% (15;224)	8.6% (2;30)	2.3% (1;53)	2.3% (6;162)	8.0% (3;30) Worse	7.1% (11;99)	0.0% (0;11)		1.3% (2;143)
	Providence Queen of the Valley Medical Center	5.0% (5;114)	10.1% (14;190)	1.3% (2;93)	1.5% (4;251)	1.0% (1;86)	4.0% (9;272)	0.0% (0;8)		0.0% (0;67) Better
Nevada	Sierra Nevada Memorial Hospital	12.2% (1;5)	14.6% (11;109) Worse	2.9% (4;103)	2.0% (5;202)	0.9% (1;105)	5.8% (11;170)			
	Tahoe Forest Hospital		0.0% (0;6)	12.1% (1;10)	0.0% (0;33)	0.0% (0;44)	0.0% (0;53)			
Orange	AHMC Anaheim Regional Medical Center	5.4% (8;148)	3.9% (1;54)	1.5% (2;166)	2.1% (5;244)	0.0% (0;53)	3.3% (15;377) Better	0.0% (0;9)		5.6% (5;65)
	Anaheim Global Medical Center	11.6% (1;13)		32.4% (1;3)	4.3% (1;41)	0.0% (0;4)	1.3% (1;90)			

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024

County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Orange (continued)	Chapman Global Medical Center	0.0% (0;4)	0.0% (0;3)	3.6% (2;38)	0.0% (0;21)	18.1% (1;5)	0.0% (0;55)			
	Foothill Regional Medical Center	0.0% (0;10)	0.0% (0;17)	0.0% (0;74)	0.0% (0;140)	0.0% (0;26)	3.9% (13;287)			
	Garden Grove Hospital and Medical Center	0.0% (0;16)	5.2% (1;17)	2.0% (2;99)	2.6% (2;100)	0.0% (0;32)	5.7% (25;335)			
	Hoag Memorial Hospital Presbyterian	5.9% (26;463)	6.3% (42;787)	1.2% (6;788)	1.9% (18;993)	0.7% (3;445)	4.7% (54;1,282)	0.0% (0;39)	3.0% (1;51)	3.2% (14;409)
	Hoag Orthopedic Institute					0.0% (0;61)				
	Huntington Beach Hospital	4.4% (1;16)	0.0% (0;14)	0.0% (0;43)	3.0% (2;86)	0.0% (0;24)	5.8% (20;299)			
	Kaiser Foundation Hospital – Orange County – Anaheim	2.7% (7;275) Better	5.7% (32;639) Better	2.5% (9;447)	3.2% (29;781)	1.6% (5;349)	4.6% (50;990)	0.0% (0;29)	3.4% (1;33)	1.0% (1;199)
	La Palma Intercommunity Hospital	4.9% (2;36)	0.0% (0;13)	2.1% (1;75)	1.5% (2;131)	0.0% (0;33)	5.0% (11;225)			
	MemorialCare Orange Coast Medical Center	5.4% (19;307)	1.5% (1;137) Better	2.0% (7;282)	1.3% (6;384)	0.0% (0;142)	3.2% (16;411) Better		3.0% (2;35)	4.0% (12;187)
	MemorialCare Saddleback Medical Center	7.5% (14;218)	6.1% (24;332)	1.3% (4;260)	0.7% (5;479) Better	1.4% (3;211)	3.6% (15;371)	0.0% (0;15)		2.0% (3;163)
	Orange County Global Medical Center	7.4% (11;145)	6.0% (28;266)	2.5% (2;125)	1.8% (3;230)	2.4% (1;38)	3.4% (12;319)		0.0% (0;3)	6.3% (8;112)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Orange (continued)	Providence Mission Hospital	4.7% (16;347)	6.7% (39;521)	3.1% (14;391)	2.2% (13;390)	0.4% (1;289)	2.7% (29;960) Better	0.0% (0;13)	0.0% (0;27)	4.7% (12;282)
	Providence Mission Hospital – Laguna Beach	9.4% (2;21)	21.5% (1;10)	0.0% (0;9)	0.0% (0;60)	0.0% (0;54)	2.9% (4;126)			
	Providence St. Joseph Hospital (Orange)**	5.1% (24;366)	9.5% (43;457)	2.1% (7;308)	1.4% (12;717) Better	0.5% (1;224)	5.4% (51;914)	0.0% (0;59)	0.0% (0;13)	3.5% (17;280)
	Providence St. Jude Medical Center	3.8% (21;392) Better	6.7% (49;642)	2.2% (8;311)	2.2% (17;548)	0.7% (2;237)	3.7% (65;1,154) Better	0.0% (0;23)	0.0% (0;22)	2.5% (10;268)
	South Coast Global Medical Center	0.0% (0;4)		0.0% (0;7)	4.8% (1;48)	0.0% (0;5)	4.3% (3;86)			
	UC Irvine Health – Fountain Valley	7.5% (28;306)	6.7% (45;427)	2.2% (6;261)	2.8% (15;573)	1.7% (2;84)	5.5% (40;693)	0.0% (0;5)	0.0% (0;6)	3.4% (5;157)
	UC Irvine Health – Los Alamitos	7.0% (12;157)	7.4% (40;404)	1.3% (3;197)	1.2% (6;396)	1.4% (2;133)	5.9% (31;443)	7.0% (1;19)		1.7% (2;129)
	UC Irvine Health – Orange**	6.2% (16;205)	2.7% (15;453) Better	1.2% (4;375)	0.7% (5;645) Better	0.0% (0;90)	2.6% (20;652) Better	18.0% (1;14) Worse	0.0% (0;83)	2.4% (7;221)
	UC Irvine Health – Placentia Linda	7.0% (4;53)	5.9% (2;58)	3.9% (6;109)	2.3% (4;186)	2.2% (1;63)	4.4% (9;262)			0.0% (0;26)
	West Anaheim Medical Center	5.9% (15;175)	12.9% (3;51)	2.3% (4;187)	2.5% (5;237)	4.4% (3;69)	5.9% (51;662)			4.2% (5;106)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Placer	Kaiser Foundation Hospital – Roseville	5.5% (25;542)	8.6% (15;381)	4.9% (13;429) Worse	4.9% (34;693) Worse	1.8% (6;349)	7.1% (53;838) Worse	0.0% (0;25)		5.3% (10;336)
	Sutter Auburn Faith Hospital	0.0% (0;6)	2.6% (1;100)	1.9% (1;90)	4.0% (7;182)	1.4% (1;76)	4.2% (9;244)	0.0% (0;4)		
	Sutter Roseville Medical Center	5.2% (30;567)	8.4% (47;698)	1.6% (8;602)	2.4% (25;960)	1.7% (9;384)	4.1% (46;1,143) Better	1.1% (1;87)		3.2% (13;399)
Plumas	Plumas District Hospital			47.9% (1;4)	12.2% (1;15)		0.0% (0;23)			
	Seneca District Hospital				0.0% (0;7)					
Riverside	Corona Regional Medical Center – Main	3.9% (5;134)	7.2% (7;172)	2.7% (8;218)	1.9% (11;519)	1.6% (2;113)	4.5% (27;536)	0.0% (0;4)		1.5% (1;85)
	Desert Regional Medical Center	6.3% (23;324)	8.1% (71;582)	2.5% (16;524)	3.2% (17;491)	1.6% (5;323)	7.1% (56;661) Worse		4.0% (1;4)	5.2% (12;234)
	Doctors Hospital of Riverside	5.5% (2;13)	5.0% (1;58)	1.6% (1;65)	2.6% (6;221)	0.0% (0;37)	3.9% (13;341)	0.0% (0;3)	0.0% (0;4)	
	Eisenhower Medical Center	5.6% (20;450)	7.1% (26;527)	3.4% (17;470)	1.7% (14;904)	0.4% (1;306)	4.0% (38;1,004)	0.0% (0;27)		4.0% (15;386)
	Hemet Global Medical Center	8.7% (1;9)	2.7% (1;77)	4.5% (6;187)	2.9% (7;305)	1.2% (1;84)	7.4% (41;660) Worse	0.0% (0;10)		

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024

County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Riverside (continued)	John F. Kennedy Memorial Hospital	4.9% (10;171)	6.3% (4;120)	1.8% (2;93)	3.8% (7;223)	0.0% (0;72)	5.9% (22;361)			2.6% (2;98)
	Kaiser Foundation Hospital – Moreno Valley	3.6% (1;41)	10.5% (6;68)	1.5% (1;106)	3.1% (6;177)	3.2% (1;33)	5.5% (8;142)			0.0% (0;14)
	Kaiser Foundation Hospital – Riverside	8.0% (7;88)	5.9% (8;137)	2.9% (5;178)	5.8% (21;330) Worse	0.0% (0;120)	9.3% (31;277) Worse	0.0% (0;29)	0.0% (0;41)	0.0% (0;25)
	Loma Linda University Medical Center – Murrieta	6.8% (38;488)	6.9% (7;130)	2.2% (5;268)	3.5% (13;504)	2.7% (2;80)	9.6% (38;465) Worse	0.0% (0;13)		5.1% (28;466)
	Meniffee Global Medical Center	0.0% (0;4)	6.5% (1;10)	0.0% (0;5)	0.0% (0;73)	0.0% (0;36)	5.5% (7;168)	0.0% (0;5)		
	Palo Verde Hospital			0.0% (0;4)	0.0% (0;19)		9.7% (1;24)			
	Rehab Hospital of Southern California		0.0% (0;28)			0.0% (0;5)				
	Riverside Community Hospital	3.8% (33;925) Better	3.4% (50;1,101) Better	1.3% (4;243)	1.2% (10;862) Better	1.7% (4;237)	1.9% (33;1,258) Better	0.0% (0;32)	1.9% (1;14)	2.7% (18;667)
	Riverside University Health System – Medical Center	1.7% (1;69)	7.5% (35;402)	2.8% (16;573)	2.5% (15;669)	1.4% (2;151)	4.9% (21;441)		18.9% (1;3)	0.0% (0;20)
	San Gorgonio Memorial Hospital		20.1% (3;32)	2.0% (1;62)	0.6% (1;143)	0.0% (0;50)	4.3% (8;184)			
	Southwest Healthcare Rancho Springs Hospital	3.8% (1;25)	6.3% (29;460)	2.6% (8;286)	2.9% (14;500)	1.3% (3;235)	5.8% (35;660)	0.0% (0;42)		

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Riverside (continued)	Temecula Valley Hospital	7.3% (32;535)	10.0% (45;399)	3.4% (8;220)	2.9% (17;606)	1.8% (2;101)	4.5% (21;498)	4.3% (1;28)	54.3% (1;6)	5.2% (20;544)
Sacramento	Kaiser Foundation Hospital – Sacramento	6.3% (6;114)	7.4% (56;811)	5.4% (11;319) Worse	2.0% (11;697)	0.5% (1;208)	4.9% (21;571)	0.0% (0;9)	0.0% (0;39)	
	Kaiser Foundation Hospital – South Sacramento	6.7% (26;405)	9.8% (28;326)	3.4% (12;328)	3.4% (24;775)	1.5% (3;200)	9.2% (58;621) Worse			5.9% (14;289)
	Mercy General Hospital	5.4% (51;1,068)	7.6% (15;232)	4.1% (14;348)	2.8% (28;911)	3.3% (3;81)	8.3% (25;349) Worse	0.0% (0;15)	0.0% (0;23)	2.8% (16;761)
	Mercy Hospital of Folsom	7.6% (2;14)	8.4% (8;177)	1.5% (3;231)	2.7% (10;379)	2.9% (2;100)	4.6% (12;343)			
	Mercy San Juan Medical Center	6.8% (34;434)	9.4% (137;931) Worse	2.8% (19;441)	1.9% (20;1,051)	1.9% (4;209)	7.1% (45;743)	0.0% (0;70)		4.5% (22;309)
	Methodist Hospital of Sacramento	6.0% (4;31)	10.0% (10;198)	0.0% (0;45)	2.7% (12;575)	4.8% (3;77)	5.3% (18;406)			
	Sutter Medical Center – Sacramento	5.8% (41;727)	7.4% (52;668)	2.7% (12;491)	2.3% (26;1,151)	1.8% (3;148)	5.2% (30;645)	0.0% (0;101)	1.7% (1;20)	3.1% (8;360)
	UC Davis Medical Center	4.6% (10;182)	4.7% (50;568) Better	2.3% (6;296)	2.3% (22;1,158)	0.0% (0;163)	3.9% (20;589)	0.0% (0;14)	0.0% (0;26)	3.1% (10;264)
San Benito	Hazel Hawkins Memorial Hospital	17.5% (1;6)	5.2% (1;38)	0.0% (0;52)	2.7% (1;72)	0.0% (0;24)	7.1% (3;99)			

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
San Bernardino	Arrowhead Regional Medical Center	3.1% (3;121)	11.1% (40;344) Worse	2.6% (7;319)	2.2% (8;565)	1.1% (1;80)	7.1% (43;570)	0.0% (0;12)	20.3% (1;7)	2.1% (1;60)
	Barstow Community Hospital	6.4% (1;4)	0.0% (0;10)	0.0% (0;38)	5.6% (3;84)	3.0% (1;38)	2.1% (2;121)			
	Bear Valley Community Hospital				0.0% (0;4)	0.0% (0;4)	0.0% (0;19)			
	Chino Valley Medical Center	5.5% (2;80)	3.3% (1;51)	3.0% (3;83)	0.7% (1;189)	0.0% (0;33)	5.3% (19;338)			0.0% (0;9)
	Colorado River Medical Center				0.0% (0;6)		0.0% (0;16)			
	Community Hospital of San Bernardino	0.0% (0;27)	5.1% (1;43)	3.5% (2;66)	0.8% (2;300)	0.0% (0;19)	3.0% (5;220)			
	Desert Valley Hospital	5.9% (12;283)	5.9% (5;110)	2.6% (4;261)	1.8% (8;670)	0.0% (0;92)	3.8% (29;841) Better	0.0% (0;10)		4.5% (9;214)
	Hi-Desert Medical Center	0.0% (0;4)	9.2% (1;33)	6.5% (2;46)	0.0% (0;78)	0.0% (0;46)	3.8% (6;204)			
	Kaiser Foundation Hospital – Fontana	5.3% (15;503)	10.2% (66;698) Worse	4.1% (23;651) Worse	4.9% (48;876) Worse	2.1% (6;287)	8.1% (63;917) Worse	6.0% (1;21)		4.4% (6;258)
	Loma Linda University Medical Center	4.2% (28;546)	8.6% (103;786)	3.0% (15;529)	2.5% (25;1,105)	2.2% (3;143)	4.7% (39;743)	0.0% (0;13)	2.6% (2;41)	3.0% (16;418)
	Montclair Hospital Medical Center	10.7% (3;31)	0.0% (0;16)	4.9% (3;58)	2.3% (2;125)	0.0% (0;8)	5.0% (14;298)			

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
San Bernardino (continued)	Mountains Community Hospital				0.0% (0;4)		0.0% (0;11)			
	Providence St. Mary Medical Center	4.8% (20;420)	1.8% (3;367) Better	1.9% (6;297)	2.4% (16;854)	1.0% (2;160)	4.7% (29;694)	0.0% (0;8)		4.1% (11;281)
	Redlands Community Hospital	4.8% (1;24)	8.0% (21;225)	1.6% (3;158)	2.7% (12;343)	0.6% (1;123)	3.5% (25;526) Better	0.0% (0;4)		
	San Antonio Regional Hospital	10.3% (44;496) Worse	15.4% (54;499) Worse	4.3% (15;401) Worse	3.7% (29;906)	1.6% (2;165)	8.6% (69;915) Worse	0.0% (0;23)	0.0% (0;8)	8.2% (22;343) Worse
	St. Bernardine Medical Center	5.3% (45;715)	5.5% (22;385) Better	2.4% (13;410)	2.2% (17;828)	0.0% (0;69)	5.8% (36;670)	0.0% (0;3)		4.1% (22;431)
	Victor Valley Global Medical Center	4.5% (2;22)	0.0% (0;18)	0.0% (0;70)	0.8% (1;224)	10.3% (1;15)	6.7% (18;323)	0.0% (0;3)		
San Diego	Grossmont Hospital	5.1% (22;430)	10.3% (77;800) Worse	3.0% (14;449)	3.2% (26;1,316)	2.4% (4;196)	5.7% (47;1,133)	0.0% (0;14)	0.0% (0;4)	2.8% (8;380)
	Kaiser Foundation Hospital – San Diego – Zion	7.9% (11;86)	5.2% (22;475) Better	2.4% (8;362)	2.5% (26;922)	0.5% (3;482) Better	5.6% (43;769)	0.0% (0;43)	0.0% (0;25)	
	Kaiser Foundation Hospital – San Marcos	0.0% (0;26)	6.3% (6;101)	1.1% (1;129)	2.5% (8;300)		6.0% (19;347)			

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
San Diego (continued)	Palomar Medical Center	7.7% (30;430) Worse	16.6% (76;529) Worse	4.9% (18;430) Worse	4.7% (18;588) Worse	2.4% (6;318)	9.8% (77;976) Worse	0.0% (0;43)		6.0% (20;359) Worse
	Palomar Medical Center Poway	0.0% (0;3)	7.1% (3;99)	2.4% (2;137)	2.2% (3;220)	0.0% (0;56)	10.2% (31;410) Worse			
	Paradise Valley Hospital	4.1% (1;49)	5.9% (4;72)	0.0% (0;66)	1.9% (3;241)	0.0% (0;7)	7.2% (29;324)			5.8% (2;48)
	Scripps Green Hospital		6.6% (3;57)	1.9% (6;200)	1.1% (1;72)	0.0% (0;19)	2.7% (5;199)	0.0% (0;17)	0.0% (0;21)	
	Scripps Memorial Hospital – Encinitas	1.9% (3;200) Better	6.8% (15;237)	0.4% (1;369) Better	1.5% (10;611)	0.4% (1;189)	2.8% (18;615) Better	0.0% (0;15)		3.0% (5;237)
	Scripps Memorial Hospital – La Jolla	4.4% (27;697)	7.7% (46;528)	1.6% (7;398)	2.0% (24;912)	1.0% (3;275)	3.2% (21;593) Better	0.0% (0;31)	0.0% (0;4)	3.1% (22;845)
	Scripps Mercy Hospital	5.1% (16;351)	7.0% (55;652)	1.9% (11;536)	1.9% (28;1,263)	0.0% (0;248) Better	3.9% (40;881) Better	0.0% (0;35)	0.0% (0;4)	4.5% (8;241)
	Sharp Chula Vista Medical Center	5.0% (12;335)	8.6% (36;475)	3.1% (15;346)	2.5% (20;1,053)	2.0% (2;118)	4.4% (33;921)	0.0% (0;21)		3.1% (10;265)
	Sharp Coronado Hospital and Healthcare Center	0.0% (0;7)	0.0% (0;57)	2.3% (1;52)	1.2% (1;123)	0.0% (0;28)	0.8% (1;236) Better			

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
San Diego (continued)	Sharp Memorial Hospital	7.0% (41;386)	9.5% (36;490)	3.2% (12;412)	2.6% (26;941)	0.3% (1;324)	3.2% (20;837) Better	2.9% (1;10)	0.0% (0;25)	4.1% (17;322)
	Tri-City Medical Center	7.0% (15;201)	12.3% (30;240) Worse	1.3% (2;160)	2.7% (8;242)	4.6% (5;107) Worse	6.9% (18;302)	0.0% (0;15)		4.6% (7;150)
	UC San Diego Health Hillcrest – Hillcrest Medical Center	4.0% (19;383)	4.2% (30;638) Better	1.0% (6;535) Better	1.4% (20;1,121) Better	0.0% (0;218) Better	2.2% (25;992) Better	0.0% (0;30)	0.0% (0;106)	1.7% (7;363) Better
San Francisco	California Pacific Medical Center – Davies Campus Hospital	0.0% (0;3)	7.3% (35;416)	3.8% (1;34)	1.5% (1;77)		8.1% (10;128)			
	California Pacific Medical Center – Mission Bernal Campus	0.0% (0;8)	12.8% (4;34)	0.8% (1;128)	2.0% (5;287)	0.0% (0;146)	2.9% (8;272)			
	California Pacific Medical Center – Van Ness Campus	7.0% (26;245)	7.4% (15;163)	1.4% (5;249)	3.8% (23;457) Worse	7.0% (1;11)	4.5% (16;277)	0.0% (0;6)	2.6% (2;60)	3.4% (12;242)
	Chinese Hospital	0.0% (0;5)	0.0% (0;59)	5.4% (2;33)	0.0% (0;58)	0.0% (0;17)	8.2% (9;106)			
	Kaiser Foundation Hospital – San Francisco	5.7% (18;510)	8.5% (13;201)	2.5% (4;228)	4.0% (21;470) Worse	0.0% (0;107)	7.6% (20;269)	0.0% (0;49)	0.0% (0;40)	4.5% (8;241)
	Priscilla Chan & Mark Zuckerberg San Francisco General Hospital & Trauma Center	5.4% (8;104)	10.8% (58;371) Worse	1.7% (4;185)	1.8% (8;454)	0.9% (1;99)	5.2% (16;442)	0.0% (0;7)	3.8% (1;11)	4.2% (4;77)
	UC San Francisco Health Saint Francis Hospital**	0.0% (0;7)	13.1% (4;41)	0.0% (0;49)	2.8% (2;102)	0.0% (0;24)	6.8% (6;140)			

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
San Francisco (continued)	UC San Francisco Health – St. Mary's Hospital	4.8% (6;69)	4.1% (3;66)	0.0% (0;103) Better	3.0% (14;236)	1.1% (1;69)	3.7% (8;189)	0.0% (0;8)		5.4% (5;64)
	UC San Francisco Medical Center	3.0% (14;202) Better	6.3% (56;562) Better	0.6% (3;286) Better	1.4% (23;652) Better	0.7% (1;97)	4.2% (59;731) Better	0.0% (0;25)	0.0% (0;160)	1.4% (7;195) Better
San Joaquin	Adventist Health Lodi Memorial	4.0% (1;25)	4.1% (3;158)	4.0% (9;193)	1.8% (8;419)	1.9% (2;100)	2.5% (14;598) Better			
	Dameron Hospital	5.2% (6;180)	7.5% (4;69)	8.9% (3;58)	2.5% (3;207)	0.0% (0;24)	8.7% (15;213)	0.0% (0;16)		4.2% (4;118)
	Doctors Hospital of Manteca	0.0% (0;3)	5.8% (2;78)	5.1% (2;67)	1.8% (2;185)	0.0% (0;32)	3.0% (6;257)			
	Kaiser Foundation Hospital – Manteca	5.2% (7;230)	7.8% (9;180)	2.6% (7;313)	4.1% (15;546)	2.5% (4;201)	7.2% (22;467)	0.0% (0;31)		2.4% (1;124)
	San Joaquin General Hospital	0.0% (0;18)	9.1% (19;144)	3.1% (6;91)	1.8% (6;336)	0.9% (1;106)	5.5% (13;344)	0.0% (0;8)	6.9% (1;6)	
	St. Joseph's Medical Center of Stockton	6.3% (40;565)	5.2% (12;350)	2.5% (15;429)	2.0% (25;1,053)	1.2% (1;94)	6.2% (44;635)	0.0% (0;41)		3.9% (16;369)
	Sutter Tracy Community Hospital	0.0% (0;12)	3.8% (2;89)	1.3% (1;89)	1.5% (3;187)	0.0% (0;30)	3.7% (5;181)			
San Luis Obispo	Adventist Health Sierra Vista	0.0% (0;5)	6.8% (13;116)	5.1% (4;88)	10.2% (10;75) Worse	2.8% (2;76)	8.5% (16;165)	0.0% (0;18)	0.0% (0;5)	

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024

County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
San Luis Obispo (continued)	Adventist Health Twin Cities	7.0% (2;12)	9.1% (7;88)	3.3% (3;121)	5.9% (13;218) Worse	2.3% (2;110)	6.6% (17;272)			
	French Hospital Medical Center	5.6% (12;243)	6.1% (2;47)	0.0% (0;106)	0.8% (3;239) Better	1.6% (1;67)	5.1% (10;202)	0.0% (0;39)		3.7% (9;198)
	Marian Regional Medical Center – Arroyo Grande		0.0% (0;50)	2.0% (1;66)	3.1% (3;102)	0.0% (0;64)	2.9% (2;93)			
San Mateo	AHMC Seton Medical Center	6.6% (3;52)	10.2% (2;13)	4.6% (6;72)	2.0% (4;140)	2.5% (1;34)	5.4% (16;193)	0.0% (0;3)		5.4% (6;96)
	Kaiser Foundation Hospital – Redwood City	1.7% (1;55)	11.9% (76;583) Worse	4.1% (4;81)	2.0% (3;168)	0.0% (0;71)	9.3% (16;163) Worse	0.0% (0;25)		0.0% (0;28)
	Kaiser Foundation Hospital – South San Francisco	7.2% (3;37)	7.2% (13;248)	1.7% (3;224)	3.7% (13;381)	1.4% (1;82)	5.5% (19;463)			
	Mills-Peninsula Medical Center	4.8% (20;357)	7.2% (42;492)	1.4% (5;295)	2.0% (17;533)	0.6% (1;184)	5.6% (22;335)	0.0% (0;17)	0.0% (0;26)	2.8% (13;358)
	San Mateo Medical Center	0.0% (0;4)	16.9% (1;22)	3.8% (2;61)	1.9% (1;111)	0.0% (0;10)	0.0% (0;116)			
	Sequoia Hospital	4.1% (3;54)	5.2% (2;60)	0.0% (0;54)	2.6% (5;202)	0.0% (0;51)	6.6% (7;122)	0.0% (0;25)		0.0% (0;50)
Santa Barbara	Goleta Valley Cottage Hospital				0.0% (0;22)	0.0% (0;55)	8.1% (2;60)			

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Santa Barbara (continued)	Lompoc Valley Medical Center		4.0% (1;33)	3.3% (1;62)	4.0% (2;72)	0.0% (0;37)	9.5% (7;108)			
	Marian Regional Medical Center	5.4% (10;195)	10.8% (22;208)	1.9% (3;202)	2.3% (7;290)	2.7% (3;150)	6.3% (13;256)	0.0% (0;14)		4.7% (6;136)
	Santa Barbara Cottage Hospital	3.5% (8;243)	7.6% (57;579)	1.6% (6;386)	2.0% (14;551)	3.2% (7;189)	4.6% (30;653)	0.0% (0;19)	4.5% (1;40)	2.6% (6;228)
	Santa Ynez Valley Cottage Hospital				19.8% (1;6)		0.0% (0;31)			
Santa Clara	El Camino Health	6.8% (13;280)	9.3% (31;385)	3.2% (14;463)	2.9% (25;776)	4.0% (9;233) Worse	6.6% (45;733)	0.0% (0;10)	0.0% (0;16)	1.1% (2;243) Better
	Good Samaritan Hospital – San Jose	4.8% (21;367)	3.8% (25;558) Better	1.5% (6;293)	2.0% (11;514)	2.0% (3;168)	2.4% (22;791) Better	0.0% (0;5)	0.0% (0;8)	4.2% (10;262)
	Kaiser Foundation Hospital – San Jose	7.1% (15;244)	6.9% (14;346)	3.8% (10;280)	4.0% (17;466)	2.7% (4;151)	8.5% (39;577) Worse		0.0% (0;51)	2.6% (2;156)
	Kaiser Foundation Hospital – Santa Clara	7.0% (37;711)	10.0% (22;328)	2.3% (8;282)	4.0% (29;684) Worse	1.9% (4;187)	8.7% (48;535) Worse	0.0% (0;15)		4.0% (11;443)
	O'Connor Hospital	6.2% (10;199)	5.4% (7;201)	3.8% (10;302)	1.6% (8;640)	2.3% (2;84)	6.5% (28;543)			4.7% (5;151)
	Regional Medical Center of San Jose	2.7% (5;154)	4.1% (23;436) Better	0.0% (0;11)	1.0% (3;392)	0.0% (0;99)	1.9% (14;671) Better			2.9% (3;98)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024

County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Santa Clara (continued)	Santa Clara Valley Medical Center	6.2% (9;160)	9.0% (21;305)	1.5% (5;332)	2.4% (13;721)	4.8% (7;113) Worse	7.6% (30;453)	0.0% (0;10)		5.0% (4;165)
	St. Louise Regional Hospital	0.0% (0;5)	8.7% (3;86)	4.8% (6;92)	0.6% (1;204)	1.9% (1;42)	8.5% (17;240)			
	Stanford Health Care	3.9% (12;270)	7.7% (60;740)	1.1% (9;615) Better	2.4% (30;992)	0.7% (2;240)	3.5% (39;870) Better	0.0% (0;50)	0.0% (0;218)	3.4% (9;250)
Santa Cruz	Dominican Hospital	5.4% (15;230)	8.2% (19;303)	2.0% (6;254)	3.6% (14;394)	1.9% (2;139)	6.3% (24;435)	0.0% (0;12)		5.0% (10;180)
	Watsonville Community Hospital	7.6% (1;6)	5.5% (2;74)	0.0% (0;47)	2.8% (3;83)	2.9% (1;33)	4.9% (6;183)			
Shasta	Mayers Memorial Hospital			32.1% (1;3)	0.0% (0;11)		5.6% (1;37)			
	Mercy Medical Center – Redding	9.3% (19;227) Worse	11.4% (63;504) Worse	2.2% (8;253)	3.6% (20;455)	1.7% (4;235)	6.2% (26;408)	0.0% (0;17)	4.5% (1;4)	6.8% (8;187)
	Shasta Regional Medical Center	5.9% (13;197)	6.6% (3;108)	1.0% (3;219)	1.3% (5;405)	1.5% (2;78)	2.6% (13;449) Better	0.0% (0;9)		7.0% (7;106)
Siskiyou	Fairchild Medical Center	0.0% (0;6)	29.3% (5;47) Worse	0.0% (0;13)	10.1% (3;44)	5.7% (1;27)	9.9% (7;115)			

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Siskiyou (continued)	Mercy Medical Center Mt. Shasta		13.8% (1;12)	14.2% (1;11)	9.3% (2;38)	0.0% (0;25)	10.7% (3;48)			
Solano	Kaiser Foundation Hospital & Rehab Center – Vallejo	9.6% (17;225) Worse	13.4% (18;159) Worse	3.9% (5;170)	6.7% (22;291) Worse	4.2% (5;135)	7.2% (22;346)	0.0% (0;18)		10.0% (7;163) Worse
	Kaiser Foundation Hospital – Vacaville	0.0% (0;15)	16.7% (23;142) Worse	7.5% (6;87) Worse	6.6% (12;186) Worse	1.1% (1;84)	11.6% (24;247) Worse			
	NorthBay Medical Center	7.9% (21;258)	8.6% (20;254)	3.1% (8;253)	2.4% (12;471)	2.6% (2;119)	6.6% (31;568)	0.0% (0;29)		7.0% (10;175)
	Sutter Solano Medical Center	0.0% (0;22)	0.0% (0;106) Better	0.0% (0;113)	0.8% (1;193)	3.7% (1;50)	7.4% (12;191)			
Sonoma	Healdsburg Hospital		14.2% (3;10)		4.0% (1;24)	0.0% (0;8)	8.1% (3;44)			
	Kaiser Foundation Hospital – Santa Rosa	4.4% (2;47)	12.5% (16;200)	1.7% (3;274)	3.0% (11;432)	1.5% (3;198)	4.9% (14;410)	0.0% (0;19)		
	Petaluma Valley Hospital	0.0% (0;6)	6.8% (1;38)	0.0% (0;4)	3.4% (3;86)	1.6% (1;45)	3.7% (5;132)			
	Providence Santa Rosa Memorial Hospital – Montgomery	6.7% (21;282)	9.4% (35;295)	3.6% (15;409)	3.2% (16;447)	0.4% (1;178)	4.1% (16;387)	0.0% (0;13)		4.9% (13;200)
	Sonoma Specialty Hospital		39.5% (1;5)							

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024

County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Sonoma (continued)	Sonoma Valley Hospital		0.0% (0;25)		0.0% (0;41)	0.0% (0;24)	4.4% (3;66)			
	Sutter Santa Rosa Regional Hospital	3.0% (4;196)	0.0% (0;139) Better	0.4% (1;228) Better	0.8% (3;340) Better	0.0% (0;64)	5.2% (11;281)	0.0% (0;3)		5.1% (4;133)
Stanislaus	Doctors Medical Center	7.5% (39;522) Worse	8.0% (132;1,127)	3.8% (21;596) Worse	4.0% (28;841) Worse	4.2% (9;201) Worse	8.5% (54;671) Worse	0.0% (0;43)		5.6% (21;355)
	Emanuel Medical Center	4.1% (15;414)	4.0% (2;107)	2.7% (3;177)	2.5% (11;481)	0.0% (0;86)	3.6% (17;477)			3.6% (9;304)
	Memorial Medical Center – Modesto	7.0% (21;323)	5.6% (14;357)	2.6% (11;600)	3.5% (26;835)	2.1% (5;254)	4.8% (32;892)	0.0% (0;52)	0.0% (0;12)	2.8% (9;395)
	Oak Valley Hospital District		0.0% (0;10)	0.0% (0;3)	0.0% (0;28)		4.6% (2;60)			
Tehama	St. Elizabeth Community Hospital	17.3% (4;8) Worse	3.5% (1;54)	2.8% (1;46)	1.9% (3;146)	0.0% (0;61)	6.6% (5;121)			
Trinity	Trinity Hospital						9.9% (1;17)			
Tulare	Adventist Health Tulare	0.0% (0;7)	0.0% (0;46)	0.0% (0;3)	0.0% (0;96)		4.0% (7;165)			
	Kaweah Health Medical Center	8.1% (31;434) Worse	10.9% (35;480) Worse	3.4% (17;479)	7.0% (54;955) Worse	1.3% (3;249)	12.4% (66;855) Worse	0.0% (0;43)		2.3% (6;332)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Tulare (continued)	Sierra View Medical Center	7.8% (5;61)	7.1% (3;109)	1.1% (1;167)	4.6% (8;177)	5.0% (2;46)	4.2% (15;372)			3.8% (1;40)
Tuolumne	Adventist Health Sonora – Greenley	0.0% (0;80) Better	5.4% (2;75)	1.1% (1;80)	3.5% (8;195)	1.2% (1;99)	2.6% (9;285) Better			0.0% (0;36)
Ventura	Adventist Health Simi Valley	5.4% (8;149)	10.2% (13;167)	3.2% (5;170)	2.7% (10;367)	0.0% (0;94)	4.9% (20;440)			6.2% (8;149)
	Community Memorial Hospital – Ojai				0.0% (0;10)		0.0% (0;23)			
	Community Memorial Hospital – San Buenaventura	6.4% (13;267)	8.7% (10;236)	4.3% (9;308)	3.5% (14;535)	2.3% (2;129)	6.4% (28;559)	0.0% (0;41)		5.4% (8;243)
	Los Robles Hospital & Medical Center	7.5% (13;250)	4.7% (19;388) Better	0.7% (1;187)	1.1% (3;321)	0.9% (2;224)	2.6% (23;746) Better	0.0% (0;8)	16.1% (2;12) Worse	5.4% (10;216)
	St. John's Hospital Camarillo	0.0% (0;27)	10.5% (3;60)	1.8% (2;130)	1.2% (2;173)	1.4% (1;83)	8.1% (19;224)			
	St. John's Regional Medical Center	2.9% (10;321) Better	6.8% (41;410)	1.7% (4;258)	1.7% (10;450)	1.1% (1;92)	5.2% (21;353)	0.0% (0;9)		1.8% (5;226) Better
	Ventura County Medical Center	3.8% (1;24)	7.8% (8;105)	2.3% (4;152)	1.4% (2;186)	3.0% (2;83)	5.8% (10;266)	0.0% (0;3)	0.0% (0;11)	
Yolo	Sutter Davis Hospital	0.0% (0;7)	2.5% (1;86)	0.0% (0;80)	3.3% (5;121)	4.5% (2;46)	4.1% (4;118)			

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.

California Hospital Risk-Adjusted Mortality Rates (RAMR), Total Deaths and Cases, and Quality Ratings for Inpatient Mortality Indicators, 2024



County	Hospital Name	Medical Conditions						Surgical Procedures		
		Acute Myocardial Infarction	Acute Stroke	Gastro-Intestinal Hemorrhage	Heart Failure	Hip Fracture	Pneumonia	Carotid Endarterectomy	Pancreatic Resection	Percutaneous Coronary Intervention
		NOTE: In each cell, the first line indicates Risk-Adjusted Mortality Rate (RAMR), the second line indicates total deaths; total cases, and the third line indicates any quality rating.								
	STATEWIDE	5.6% (2,721;48,938)	7.8% (5,356;68,560)	2.5% (1,463;58,935)	2.5% (2,964;118,017)	1.4% (418;29,373)	5.4% (6,516;120,952)	0.3% (9;3,071)	1.9% (46;2,473)	3.9% (1,375;35,024)
Yolo (continued)	Woodland Memorial Hospital	0.0% (0;4)	6.0% (2;72)	0.0% (0;61)	2.4% (3;119)	2.5% (1;44)	6.5% (6;108)			
Yuba	Adventist Health and Rideout	6.4% (15;228)	7.2% (9;268)	2.2% (4;189)	3.3% (30;772)	2.0% (3;148)	6.0% (33;555)	0.0% (0;17)		5.5% (8;168)

Source: Agency for Healthcare Research and Quality (AHRQ) Quality Indicators and SAS, Version 2025, and HCAI hospital patient discharge data, 2024. See Technical Note for details about methodology.

**Hospital name changed from 2023 to 2024, see Technical Note for details.

Note: Blank cells indicate that fewer than three patients were treated

Definition of Terms: Risk Adjustment: The Risk Adjusted Mortality Rates (RAMR) presented here adjust the observed mortality rates. This statistical methodology takes into account pre-existing health problems that put some patients at greater risk of death to 'level the playing field' and allow fair comparisons across hospitals. Total Deaths: number of patients that died in this hospital. Total Cases: number of patients with this medical condition or undergoing this procedure in this hospital.

Quality Ratings are risk-adjusted using age, gender, Major Diagnostic Categories, AHRQ CCSR for diagnoses and procedures. Significantly better or significantly worse than the statewide rate are noted when upper 95% confidence level of the RAMR falls below the statewide rate ('Better') or lower 95% confidence level of the RAMR is higher than the statewide rate ('Worse'). Cells with no quality ratings indicate a hospital's performance is considered 'not significantly different' from the statewide average.