

Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
Alameda	Alameda County Medical Center – Highland Campus	188	9	12.94		183	14	8.21	
	Alameda Hospital	123	13	10.03		117	22	17.96	
	Alta Bates Summit Medical Center – Alta Bates Campus	300	15	6.30		296	26	9.02	
	Alta Bates Summit Medical Center – Summit Campus – Hawthorne	462	41	9.53		441	59	11.73	
	Eden Medical Center	399	49	10.86		374	45	11.66	
	Kaiser Foundation Hospital – Hayward	419	59	10.69		397	43	9.40	
	Kaiser Foundation Hospital – Oakland Campus	529	49	8.16		504	64	10.78	
	Saint Rose Hospital	113	13	14.00		107	22	21.10	Worse

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.
 * A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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State		70,447	7,340	10.42		66,961	8,305	12.40	
Alameda (continued)	San Leandro Hospital	68	9	12.69		65	4	5.36	
	Valleycare Medical Center	112	7	9.02		111	10	10.57	
	Washington Hospital – Fremont	347	35	8.74		330	44	13.00	
Amador	Sutter Amador Hospital	111	13	11.50		107	8	7.83	
Butte	Enloe Medical Center – Esplanade Campus	464	52	9.48		438	43	11.20	
	Feather River Hospital	136	10	7.63		135	15	12.08	
	Oroville Hospital	172	8	6.25		166	26	16.88	
Calaveras	Mark Twain Medical Center ⁺	46	7	15.10		41	9	24.68	
Contra Costa	Contra Costa Regional Medical Center	113	6	14.21		109	17	17.38	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.
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State		70,447	7,340	10.42		66,961	8,305	12.40	
Contra Costa (continued)	Doctors Medical Center – San Pablo	249	20	8.25		238	33	12.39	
	John Muir Medical Center – Concord Campus	307	30	8.83		293	42	13.14	
	John Muir Medical Center – Walnut Creek Campus	444	64	9.18		408	42	10.51	
	Kaiser Foundation Hospital – Antioch	270	27	7.62		257	35	11.69	
	Kaiser Foundation Hospital – Walnut Creek	346	46	9.39		326	42	11.38	
	San Ramon Regional Medical Center	144	17	9.62		132	16	12.40	
	Sutter Delta Medical Center	167	10	6.48		163	25	13.99	
Del Norte	Sutter Coast Hospital	111	11	9.55		104	12	13.49	

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State		70,447	7,340	10.42		66,961	8,305	12.40	
El Dorado	Barton Memorial Hospital [§]	31	2	8.39					
	Marshall Medical Center	177	26	9.84		163	16	10.07	
Fresno	Clovis Community Medical Center	218	23	12.19		213	22	10.93	
	Community Regional Medical Center – Fresno	728	70	13.92	Worse	690	94	13.48	
	Kaiser Foundation Hospital – Fresno	316	38	11.64		301	34	10.34	
	Saint Agnes Medical Center	714	89	12.05		682	86	12.48	
Humboldt	Mad River Community Hospital	48	10	18.24		46	4	10.58	
	Redwood Memorial Hospital	34	8	17.64		31	5	18.53	
	Saint Joseph Hospital – Eureka	185	17	8.70		174	16	9.12	
Imperial	El Centro Regional Medical Center	218	14	8.04		207	33	14.75	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.

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State		70,447	7,340	10.42		66,961	8,305	12.40	
Imperial (continued)	Pioneers Memorial Healthcare District	133	8	8.26		126	14	12.08	
Kern	Bakersfield Heart Hospital	80	3	4.14		79	5	6.76	
	Bakersfield Memorial Hospital	326	36	14.13		310	43	13.61	
	Kern Medical Center	40	0	0.00		40	3	8.76	
	Mercy Hospital – Bakersfield	208	26	12.23		195	28	15.48	
	Ridgecrest Regional Hospital [§]	30	5	15.01					
	San Joaquin Community Hospital	694	70	12.78		669	89	14.00	
Kings	Adventist Medical Center	211	23	12.42		199	22	11.21	
Lake	Sutter Lakeside Hospital	56	9	11.96		55	4	7.43	
Los Angeles	Alhambra Hospital	101	8	7.53		97	9	8.23	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.

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State		70,447	7,340	10.42		66,961	8,305	12.40	
Los Angeles (continued)	Antelope Valley Hospital	460	47	12.61		434	57	13.30	
	Beverly Hospital	161	19	11.52		148	27	15.60	
	California Hospital Medical Center – Los Angeles	252	13	9.58		243	35	13.87	
	Cedars Sinai Medical Center	759	56	6.51	Better	727	122	16.28	Worse
	Centinela Hospital Medical Center	414	15	6.65		406	85	16.65	Worse
	Citrus Valley Medical Center – Inter-Community Campus	158	7	5.40		157	23	14.59	
	Citrus Valley Medical Center – Queen of the Valley Campus	305	25	9.46		296	43	15.04	
	Community and Mission Hospital of Huntington Park – Slauson	38	1	5.34		38	6	15.22	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.

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State		70,447	7,340	10.42		66,961	8,305	12.40	
Los Angeles (continued)	Community Hospital of Long Beach	50	4	7.21		49	3	5.67	
	Downey Regional Medical Center	252	25	10.47		241	35	13.62	
	Encino Hospital Medical Center	43	3	3.95		41	8	14.81	
	Foothill Presbyterian Hospital – Johnston Memorial	110	9	9.16		106	14	14.91	
	Garfield Medical Center	330	21	5.76	Better	319	51	14.25	
	Glendale Adventist Medical Center – Wilson Terrace †	383	38	8.79		367	53	13.53	
	Glendale Memorial Hospital and Medical Center	155	11	8.53		149	23	15.83	
	Good Samaritan Hospital – Los Angeles	188	11	5.89		182	28	14.25	

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† Hospitals submitted statements regarding this report. [Click here for their statements.](#)

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State		70,447	7,340	10.42		66,961	8,305	12.40	
Los Angeles (continued)	Greater El Monte Community Hospital	42	2	5.97		42	11	23.72	
	Henry Mayo Newhall Memorial Hospital	274	23	7.33		260	40	15.23	
	Hollywood Presbyterian Medical Center	272	30	9.62		253	56	20.13	Worse
	Huntington Memorial Hospital	513	53	9.80		499	59	11.81	
	Kaiser Foundation Hospital – Baldwin Park	403	41	14.27		393	49	11.66	
	Kaiser Foundation Hospital – Downey	342	24	10.43		329	45	12.61	
	Kaiser Foundation Hospital – Panorama City	250	34	18.28	Worse	238	34	14.67	
	Kaiser Foundation Hospital – South Bay	267	30	12.29		250	42	13.98	

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State		70,447	7,340	10.42		66,961	8,305	12.40	
Los Angeles (continued)	Kaiser Foundation Hospital – Sunset	419	29	10.53		400	54	13.26	
	Kaiser Foundation Hospital – West Los Angeles	313	17	9.74		310	47	13.86	
	Kaiser Foundation Hospital – Woodland Hills	274	38	10.58		257	29	10.08	
	Keck Hospital of University of Southern California	69	6	10.24		64	4	6.70	
	Lakewood Regional Medical Center	400	38	12.92		374	66	17.07	Worse
	Long Beach Memorial Medical Center	669	62	11.99		632	84	13.81	
	Los Angeles Community Hospital	38	1	3.55		37	7	15.46	
	Los Angeles County/Harbor – UCLA Medical Center	292	12	11.64		282	35	13.37	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology. A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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State		70,447	7,340	10.42		66,961	8,305	12.40	
Los Angeles (continued)	Los Angeles County/Olive View – UCLA Medical Center	160	3	8.19		157	15	11.17	
	Los Angeles County/University of Southern California Medical Center	242	28	27.65	Worse	217	26	13.45	
	Marina Del Rey Hospital	83	6	8.16		82	9	11.31	
	Memorial Hospital of Gardena	90	3	5.73		87	14	15.28	
	Methodist Hospital of Southern California	567	78	11.73		545	78	13.55	
	Mission Community Hospital – Panorama Campus	44	1	2.50		43	6	11.16	
	Monterey Park Hospital	49	5	8.44		44	5	10.61	
	Northridge Hospital Medical Center	315	34	9.52		306	33	10.83	
	Olympia Medical Center	80	5	5.63		78	14	14.74	

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State		70,447	7,340	10.42		66,961	8,305	12.40	
Los Angeles (continued)	Pacific Alliance Medical Center, Inc.	97	3	4.71		97	9	8.10	
	Pacific Hospital of Long Beach	35	2	5.28		35	6	12.42	
	Pacifica Hospital of the Valley [§]	30	1	4.42					
	Palmdale Regional Medical Center	166	14	11.61		160	19	12.17	
	Pomona Valley Hospital Medical Center	578	61	11.13		552	61	11.63	
	Presbyterian Intercommunity Hospital	560	62	10.15		542	56	9.98	
	Providence Holy Cross Medical Center	387	32	8.12		376	52	12.73	
	Providence Little Company of Mary Medical Center – San Pedro	154	13	7.24		147	20	13.80	
	Providence Little Company of Mary Medical Center – Torrance	550	55	11.75		512	69	13.55	

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State		70,447	7,340	10.42		66,961	8,305	12.40	
Los Angeles (continued)	Providence Saint Joseph Medical Center	538	71	10.79		507	69	13.68	
	Providence Tarzana Medical Center	260	23	7.31		248	35	13.71	
	Ronald Reagan UCLA Medical Center	457	59	8.46		417	63	14.87	
	Saint Francis Medical Center	208	8	5.39		200	31	13.56	
	Saint John's Health Center	159	14	7.83		154	15	9.84	
	Saint Mary Medical Center	185	14	8.84		177	24	11.54	
	Saint Vincent Medical Center	146	6	5.58		142	19	13.19	
	San Dimas Community Hospital	68	8	13.81		67	12	18.75	
	San Gabriel Valley Medical Center	142	11	7.00		139	15	10.19	

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State		70,447	7,340	10.42		66,961	8,305	12.40	
Los Angeles (continued)	Santa Monica – UCLA Medical Center and Orthopedic Hospital	195	17	7.30		188	30	17.05	
	Sherman Oaks Hospital	57	5	5.84		54	8	12.81	
	Southern California Hospital at Culver City ⁺	108	4	5.22		103	21	18.62	
	Temple Community Hospital	58	3	5.39		56	12	18.64	
	Torrance Memorial Medical Center	568	68	10.79		543	81	15.14	
	University of Southern California Verdugo Hills Hospital ⁺	115	14	12.13		113	16	16.36	
	Valley Presbyterian Hospital	224	24	10.02		208	24	10.38	
	West Hills Hospital and Medical Center	233	33	12.14		209	28	14.89	

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State		70,447	7,340	10.42		66,961	8,305	12.40	
Los Angeles (continued)	White Memorial Medical Center	398	21	5.54	Better	385	69	14.69	
	Whittier Hospital Medical Center	101	3	3.32	Better	99	13	11.91	
Madera	Madera Community Hospital	63	7	21.69		58	6	11.28	
Marin	Kaiser Foundation Hospital – San Rafael	209	17	6.06	Better	201	20	9.96	
	Marin General Hospital	239	31	10.05		226	23	10.77	
	Novato Community Hospital	51	9	14.56		48	5	10.03	
Mendocino	Frank R. Howard Memorial Hospital	40	4	7.50		40	1	2.86	
	Mendocino Coast District Hospital	31	5	10.89		30	3	12.25	
	Ukiah Valley Medical Center	113	20	14.96		104	17	17.46	
Merced	Mercy Medical Center – Merced	275	32	8.22		258	29	10.30	

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County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
Monterey	Community Hospital Monterey Peninsula	335	35	11.33		315	43	15.18	
	Natividad Medical Center	57	0	0.00		57	5	10.38	
	Salinas Valley Memorial Hospital	324	20	6.46	Better	312	36	11.61	
Napa	Queen of the Valley Hospital – Napa	175	34	16.67	Worse	157	18	11.01	
	Saint Helena Hospital	63	9	11.53		57	6	10.36	
Nevada	Sierra Nevada Memorial Hospital	166	25	11.21		156	23	16.48	
Orange	AHMC Anaheim Regional Medical Center	227	17	11.09		221	32	15.21	
	Fountain Valley Regional Hospital and Medical Center – Euclid	480	35	6.88	Better	456	56	11.13	
	Garden Grove Hospital and Medical Center	81	4	6.30		79	7	8.82	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.
 * A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

§ Hospitals are not included in readmission cohort.

+ Hospital name changes from 2011-2012 report to 2012-2013 report

Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
Orange (continued)	Hoag Memorial Hospital Presbyterian	846	76	8.72		813	101	13.59	
	Huntington Beach Hospital	55	4	6.83		54	10	16.93	
	Kaiser Foundation Hospital – Anaheim	259	23	9.97		250	32	13.56	
	Kaiser Foundation Hospital – Lakeview ⁺	204	14	9.35		200	19	9.28	
	La Palma Intercommunity Hospital	78	4	6.96		76	4	5.10	
	Los Alamitos Medical Center	397	49	10.56		381	44	12.50	
	Mission Hospital Regional Medical Center	470	57	9.77		438	55	13.48	
	Orange Coast Memorial Medical Center	208	16	7.60		204	29	14.41	
	Placentia Linda Hospital	78	11	14.18		77	12	17.60	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.

* A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
Orange (continued)	Saddleback Memorial Medical Center	432	72	12.12		405	54	14.31	
	Saint Joseph Hospital – Orange	447	53	11.65		426	56	14.31	
	Saint Jude Medical Center	560	70	9.12		533	62	11.42	
	UC Irvine Medical Center	369	47	11.71		338	41	12.05	
	West Anaheim Medical Center	123	14	10.00		118	16	12.06	
	Western Medical Center – Santa Ana	190	24	11.98		173	16	9.92	
Placer	Kaiser Foundation Hospital – Roseville	500	66	10.33		479	49	9.67	
	Sutter Auburn Faith Hospital	177	20	9.78		174	11	6.57	Better
	Sutter Roseville Medical Center	501	73	12.96		469	47	10.04	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.

* A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
Riverside	Corona Regional Medical Center – Main	147	19	12.24		140	14	10.13	
	Desert Regional Medical Center	556	60	11.16		536	61	12.43	
	Eisenhower Medical Center	831	95	11.75		807	82	11.17	
	Hemet Valley Medical Center	374	61	12.00		351	49	13.76	
	John F. Kennedy Memorial Hospital	90	8	10.04		87	17	20.04	
	Kaiser Foundation Hospital – Moreno Valley	104	13	15.90		100	14	12.63	
	Kaiser Foundation Hospital – Riverside	237	23	13.25		227	21	8.92	
	Loma Linda University Medical Center – Murrieta	63	2	4.97		63	14	25.99	Worse
	Menifee Valley Medical Center	85	12	11.44		82	16	20.01	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.

* A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
Riverside (continued)	Parkview Community Hospital Medical Center	186	18	12.16		176	32	18.67	
	Riverside Community Hospital	487	50	12.00		470	72	14.96	
	Riverside County Regional Medical Center	286	16	9.13		276	32	12.17	
	San Geronio Memorial Hospital	93	10	10.57		89	10	11.73	
	Southwest Healthcare System – Murrieta	409	40	11.72		399	51	14.35	
Sacramento	Kaiser Foundation Hospital – Sacramento	447	65	11.71		408	44	9.90	
	Kaiser Foundation Hospital – South Sacramento	463	46	9.49		445	54	10.30	
	Mercy General Hospital	345	35	9.41		325	36	10.11	
	Mercy Hospital – Folsom	126	7	6.82		123	18	16.98	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology. A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
Sacramento (continued)	Mercy San Juan Hospital	690	109	11.63		633	70	10.87	
	Methodist Hospital of Sacramento	350	38	11.39		331	49	13.66	
	Sutter General Hospital	437	42	11.91		419	46	11.17	
	Sutter Memorial Hospital	162	14	9.58		154	16	10.28	
	UC Davis Medical Center	439	37	11.64		413	51	13.02	
San Benito	Hazel Hawkins Memorial Hospital	41	7	14.60		38	4	12.01	
San Bernardino	Arrowhead Regional Medical Center	452	21	11.63		443	50	12.92	
	Barstow Community Hospital	87	7	12.56		87	15	16.49	
	Chino Valley Medical Center	88	2	3.56		86	12	12.91	
	Community Hospital of San Bernardino	39	1	4.13		38	5	13.12	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.

* A Hospital is classified as **"Better"** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **"Worse"** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital's performance is classified as **"As Expected"** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
San Bernardino (continued)	Desert Valley Hospital	245	9	4.42	Better	241	38	13.22	
	Hi-Desert Medical Center	82	9	13.86		76	13	18.32	
	Kaiser Foundation Hospital – Fontana	491	45	10.59		468	64	12.98	
	Loma Linda University Medical Center	601	72	12.26		563	60	10.79	
	Redlands Community Hospital	305	36	10.85		288	34	12.08	
	Saint Bernardine Medical Center	232	17	9.68		225	30	13.01	
	Saint Mary Regional Medical Center	388	25	9.54		376	53	14.27	
	San Antonio Community Hospital	474	46	11.37		449	46	11.07	
	Victor Valley Global Medical Center ⁺	102	4	5.56		99	15	15.80	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.

* A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
San Diego	Alvarado Hospital	149	19	9.76		137	14	9.57	
	Grossmont Hospital	887	102	10.74		821	130	15.85	Worse
	Kaiser Foundation Hospital – San Diego	508	36	8.51		494	53	11.32	
	Palomar Health Downtown Campus	657	83	11.51		613	70	12.85	
	Paradise Valley Hospital	127	9	10.19		125	25	17.60	
	Pomerado Hospital	216	30	11.26		198	17	9.87	
	Scripps Green Hospital	185	20	10.06		174	23	13.91	
	Scripps Memorial Hospital – Encinitas	311	39	9.12		298	21	8.05	
	Scripps Memorial Hospital – La Jolla	395	50	9.22		362	46	13.40	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology. A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
San Diego (continued)	Scripps Mercy Hospital	779	82	11.42		734	103	14.40	
	Sharp Chula Vista Medical Center	419	35	9.47		398	49	12.22	
	Sharp Coronado Hospital and Healthcare Center	35	6	14.79		34	6	19.52	
	Sharp Memorial Hospital	602	69	11.38		559	64	12.14	
	Tri-City Medical Center – Oceanside	557	74	11.78		520	43	9.21	
	UC San Diego Medical Center	376	30	9.19		355	52	15.23	
San Francisco	California Pacific Medical Center – Davies Campus	298	28	6.76	Better	277	31	10.67	
	California Pacific Medical Center – Pacific Campus	296	31	8.78		281	30	10.49	
	California Pacific Medical Center – St. Luke’s Campus	40	7	18.12		38	4	8.96	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology. A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
San Francisco (continued)	Chinese Hospital	97	4	4.24		94	9	8.92	
	Kaiser Foundation Hospital – San Francisco	292	27	8.91		278	27	9.09	
	Saint Francis Memorial Hospital	165	15	9.09		157	25	15.46	
	Saint Mary’s Medical Center – San Francisco	156	15	8.01		151	17	11.07	
	San Francisco General Hospital	338	38	18.74	Worse	306	36	12.55	
	UC San Francisco Medical Center	337	32	10.20		323	41	13.26	
San Joaquin	Dameron Hospital	148	12	12.67		143	19	13.01	
	Doctors Hospital of Manteca	86	11	11.87		79	12	14.24	
	Kaiser Foundation Hospital – Manteca	147	20	12.06		140	13	7.62	
	Lodi Memorial Hospital	132	24	14.47		127	18	15.15	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.
 * A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
San Joaquin (continued)	Saint Joseph's Medical Center of Stockton	423	50	12.14		392	43	10.99	
	San Joaquin General Hospital	155	17	19.31	Worse	147	21	15.14	
	Sutter Tracy Community Hospital	88	12	13.45		82	14	16.87	
San Luis Obispo	French Hospital Medical Center	94	10	12.28		92	5	6.21	
	Marian Regional Medical Center – Arroyo Grande ⁺	104	9	8.88		100	2	2.32	Better
	Sierra Vista Regional Medical Center	143	21	14.76		137	13	11.43	
	Twin Cities Community Hospital	171	22	14.92		165	19	13.84	
San Mateo	Kaiser Foundation Hospital – Redwood City	315	43	11.87		290	29	9.76	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.

* A Hospital is classified as **"Better"** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **"Worse"** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital's performance is classified as **"As Expected"** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
San Mateo (continued)	Kaiser Foundation Hospital – South San Francisco	228	19	8.69		216	27	11.34	
	Mills-Peninsula Medical Center ⁺	398	51	9.46		371	42	11.24	
	San Mateo Medical Center	33	1	6.28		33	1	3.35	Better
	Sequoia Hospital	139	15	8.90		131	13	10.47	
	Seton Medical Center	291	33	10.00		273	22	7.56	
Santa Barbara	Lompoc Valley Medical Center	71	10	13.96		65	2	3.28	
	Marian Regional Medical Center	256	34	14.06		240	24	10.36	
	Santa Barbara Cottage Hospital	558	81	11.55		517	45	10.02	
Santa Clara	El Camino Hospital	369	36	8.09		350	35	10.69	
	Good Samaritan Hospital – San Jose	474	52	10.74		440	49	12.61	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.

* A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
Santa Clara (continued)	Kaiser Foundation Hospital – San Jose	342	41	11.27		326	42	12.08	
	Kaiser Foundation Hospital – Santa Clara	452	35	8.04		436	53	11.80	
	O’Connor Hospital – San Jose	245	33	11.93		232	26	11.74	
	Regional Medical of San Jose	444	41	10.09		424	58	12.63	
	Saint Louise Regional Hospital	98	9	8.16		95	7	6.56	
	Santa Clara Valley Medical Center	360	13	9.19		355	48	14.82	
	Stanford Hospital	392	38	9.05		374	36	10.62	
Santa Cruz	Dominican Hospital – Santa Cruz/Soquel	284	29	9.29		269	20	8.71	
	Watsonville Community Hospital	111	15	14.02		107	11	10.84	
Shasta	Mercy Medical Center – Redding	382	63	14.35	Worse	348	33	10.29	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.

* A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
Shasta (continued)	Shasta Regional Medical Center	233	24	12.28		221	27	14.34	
Siskiyou	Fairchild Medical Center	49	2	3.93		48	4	10.34	
Solano	Kaiser Foundation Hospital – Rehabilitation Center Vallejo	313	27	7.32		304	32	8.85	
	Kaiser Foundation Hospital – Vacaville	200	16	7.73		191	15	7.56	
	North Bay Medical Center	230	14	6.67		221	34	14.42	
	Sutter Solano Medical Center	148	11	8.23		144	13	8.30	
Sonoma	Healdsburg District Hospital	47	5	11.18		47	4	10.54	
	Kaiser Foundation Hospital – Santa Rosa	257	46	11.92		238	23	8.71	
	Palm Drive Hospital	48	6	8.87		47	4	8.29	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.
 * A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

§ Hospitals are not included in readmission cohort.

+ Hospital name changes from 2011-2012 report to 2012-2013 report

Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
Sonoma (continued)	Petaluma Valley Hospital	69	7	8.19		64	6	10.40	
	Santa Rosa Memorial Hospital – Montgomery	285	44	13.08		262	22	8.91	
	Sonoma Valley Hospital	54	10	12.46		53	1	2.20	
	Sutter Medical Center of Santa Rosa	98	10	10.94		96	5	6.14	
Stanislaus	Doctors Medical Center	471	53	13.55		451	41	9.38	
	Emanuel Medical Center, Inc.	133	16	15.20		129	10	8.99	
	Memorial Hospital Medical Center – Modesto	441	57	12.66		422	57	13.99	
	Oak Valley District Hospital	37	3	11.52		36	4	13.60	
Tehama	Saint Elizabeth Community Hospital	72	10	11.42		68	5	7.93	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.
 * A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
Tulare	Kaweah Delta Medical Center	475	58	13.93	Worse	446	50	11.72	
	Sierra View District Hospital	193	26	13.78		179	22	12.05	
	Tulare Regional Medical Center	74	12	17.96		71	12	17.67	
Tuolumne	Sonora Regional Medical Center – Greenley	149	24	13.01		137	13	9.76	
Ventura	Community Memorial Hospital – San Buenaventura	327	33	9.17		316	38	13.06	
	Los Robles Hospital and Medical Center	285	39	12.29		267	29	12.27	
	Ojai Valley Community Hospital	32	5	10.66		31	2	6.29	
	Saint John’s Pleasant Valley Hospital	137	22	12.52		129	12	9.76	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology. A Hospital is classified as **“Better”** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **“Worse”** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital’s performance is classified as **“As Expected”** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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Hospital Risk-Adjusted 30-Day Mortality and 30-Day Readmission Results by County, 2012-2013

County	Hospital	30-Day Mortality				30-Day Readmission			
		Ischemic Stroke Cases	Ischemic Stroke Deaths	Risk-Adjusted Mortality Rate (% , RAMR)	Performance Rating*	Ischemic Stroke Cases	Ischemic Stroke Readmissions	Risk-Adjusted Readmission Rate (% , RARR)	Performance Rating*
State		70,447	7,340	10.42		66,961	8,305	12.40	
Ventura (continued)	Saint John's Regional Medical Center	264	27	11.07		251	28	10.55	
	Simi Valley Hospital and Healthcare Services – Sycamore	131	18	14.26		118	23	20.27	
	Ventura County Medical Center	134	17	14.89		125	12	9.63	
Yolo	Sutter Davis Hospital	72	9	10.23		69	4	5.79	
	Woodland Memorial Hospital	107	20	17.63	Worse	98	7	8.29	
Yuba	Rideout Memorial Hospital	348	39	12.20		331	37	11.29	

Source: OSHPD hospital patient discharge data, 2012 & 2013; California death certificate records (Death Statistical Master File), 2012 & 2013. See Technical Note for details about methodology.

* A Hospital is classified as **"Better"** if the upper 98% Confidence Interval (CI) of the risk-adjusted rate falls below the California observed rate (10.42% for RAMR, 12.40% for RARR). A hospital is classified as **"Worse"** if the lower 98% CI of the risk-adjusted rate is higher than the California observed rate. A hospital's performance is classified as **"As Expected"** (rating is blank) if the California observed rate falls within the 98% CI of the hospital risk-adjusted rate.

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