

Dataset: 4\_2016-2022\_combined\_ca\_hospital\_performance\_ratings

Column Name	Data Type	Description
year	int64	Year of surgery.
county	string	The county in which the hospital is located.
hospital	string	Name of the hospital.
system	string	The system the hospital is a part of.
oshpd_id	string	Unique identifier established by the Office of Statewide Health Planning and Development (OSHDPD). The first 3 numbers identify the type of facility, the next 2 numbers represent the county, and the last 5 numbers are randomly assigned.
performance_measure	string	The type of condition or procedure, including:
		pneumonia
		heart failure
		gi hemorrhage
		pci
		acute stroke subarachnoid
		acute stroke hemorrhagic
		ami
		acute stroke
		acute stroke ischemic
		carotid endartectomy
		hip fracture
		pancreatic resection
		aaa repair open unrupture
		aaa repair endo unrupture

		postoperative sepsis
		isolated cabg operative mortality
		cent venous catheter bsi
		postop resp failure
		acc puncture/lac
		neonatal bsi
		elective pci stroke
		elective pci emergency cabg
		elective pci mortality
type_of_report	string	Type of report, including:
		imi - Inpatient mortality indicators
		psi - Postoperative sepsis indicator
		cabg - Coronary artery bypass graft
		pci - Elective percutaneous coronary intervention
#_of_cases	float64	Number of cases for the condition/procedure in the hospital.
elective_surgical_discharges	float64	Number of adverse events for the condition/procedure in the hospital.
risk_adjusted_rate	float64	A rate that accounts for variations in patient health conditions, enables fair comparison of hospitals.
hospital_rating	string	Rating based on a 95% confidence interval (CI). Hospital performance is compared to the statewide average:
		better - The upper bound of the CI for the hospital is less than the statewide observed rate.
		worse - The lower bound of the CI for the hospital is more than the statewide observed rate.

