



# Quality Transparency Dashboard

Hospital Quality Institute

Outcome Measures:	CLABSI <small>Lower is Better</small>	Colon SSI <small>Lower is Better</small>	NTSV <small>Lower is Better</small>	Sepsis Mortality <small>Lower is Better</small>	VTE <small>Lower is Better</small>
Good Samaritan Hospital - Bakersfield	Not Available	0.00	Not Available	1.47	Not Available
California Level	0.85	0.95	24.60	14.90	3.00
National Level	1.00	1.00	26.00	25.00	2.00
Measure Period	01/01/2017-12/31/2017	01/01/2017-12/31/2017	01/01/2017-12/31/2017	01/01/2017-12/31/2017	01/01/2017-12/31/2017

**Program Status Measures:**

<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not a maternity hospital	<b>This hospital has a Maternity Safety Program in place.</b> A maternity safety program provides a coordinated approach and emergency response to risks associated with pregnancy and childbirth.
<input type="checkbox"/> Yes <input type="checkbox"/> No	<b>This hospital has a Sepsis Protocol in place.</b> A sepsis protocol provides guidance for a coordinated approach to identification and treatment of an infection and inflammatory response which is present throughout the body.
<input type="checkbox"/> Yes <input type="checkbox"/> No	<b>This hospital has a Respiratory Monitoring program in place.</b> Respiratory monitoring provides guidance for assessment of risk of respiratory depression, and includes continuous monitoring of breathing and functioning of the lungs and circulatory system when indicated.

**Outcome Measure Definitions:**

**CLABSI - Central line-Associated Blood Stream Infection:** A serious infection that occurs when germs enter the bloodstream through a central line. A central line is a special intravenous catheter (IV) that allows access to a major vein close to the heart and can stay in place for weeks or months. The value shown above is a Standardized Infection Ratio (SIR), which is the ratio of observed-to-expected infections during the measure period. SIRs below 1.00 indicate that the observed number of infections during the measure period was lower than would be expected under normal conditions, whereas values above 1.00 indicate that the observed number of infections was higher than expected. **Limitations:** In the calculation of the Standardized Infection Ratio (SIR), the CDC adjusts for differences between hospitals. However, patient risk factors are not taken into account. These patient-specific variables (e.g., poor skin integrity, immunosuppression) can increase the risk of developing a central line infection. Hence, the SIR for hospitals that care for more medically complex or immunosuppressed patients may not be adequately adjusted to account for those patient-specific risk factors.

**Colon SSI - Colon Surgical Site Infection:** An infection (usually bacteria) that occurs after a person has colorectal surgery that occurs at the body site where the surgery took place. While some involve only the skin, others are more serious and can involve tissues under the skin, organs, or implanted material. The value shown above is a Standardized Infection Ratio (SIR), which is the ratio of observed-to-expected infections during the measure period. SIRs below 1.00 indicate that the observed number of infections during the measure period was lower than would be expected under normal conditions, whereas values above 1.00 indicate that the observed number of infections was higher than expected. **Limitations:** Some, but not all patient-specific risk factors are included in the adjustment of the SIR for these types of infections. However, not all relevant risk factors are included (e.g., trauma, emergency procedures). Hence, the SIRs for hospitals performing more complex procedures or with larger volumes of trauma or emergency procedures may not be adequately adjusted to account for those patient-specific risk factors.

**NTSV - Nulliparous, Term, Singleton, Vertex Cesarean Birth Rate:** The percentage of cesarean (surgical) births among first-time mothers who are at least 37 weeks pregnant with one baby in a head down position (not breech or transverse). Lower values indicate that fewer cesareans were performed in the hospital among primarily low risk, first-time mothers. **Limitations:** NTSV rates do not take into account certain obstetric conditions, such as placenta previa, that may make Cesarean delivery the safer route for both mother and infant.

**Sepsis Mortality:** Percent of patients, with a severe infection, who die in the hospital. Most sepsis cases (over 90%) start outside the hospital. Lower percentage of death indicates better survival. **Limitations:** Use of discharge/administrative data is limiting since such data has lower specificity for diagnoses than clinical data. In addition, without risk adjustment for differences in patient-specific factors, comparing rates among hospitals is difficult.

**VTE - Venous thromboembolism:** The measure of patients who develop deep vein clots who had not received potentially preventive treatment. **Limitations:** Although not adjusted to account for patient-specific risk factors, this rate is helpful in distinguishing a hospital's adherence to the best practice of administration of appropriate VTE prophylaxis to all appropriate patients.

**Hospital Comments:**

LICENSE_NUM	PROVIDER_ID	FILEDATE	DATA_RANGE	MEASURE_ID
120000146	050257	20181031	01/01/2017-12/31/2017	HAI_1
120000146	050257	20181031	01/01/2017-12/31/2017	HAI_2
120000146	050257	20181031	01/01/2017-12/31/2017	HAI_3
120000146	050257	20181031	01/01/2017-12/31/2017	HAI_4
120000146	050257	20181031	01/01/2017-12/31/2017	HAI_5
120000146	050257	20181031	01/01/2017-12/31/2017	HAI_6
120000146	050257	20180928	01/01/2017-12/31/2017	NTSV
120000146	050257	20180928	01/01/2017-12/31/2017	EPISIOTOMY
120000146	050257	20180928	01/01/2017-12/31/2017	VBAC
120000146	050257	20180928	01/01/2017-12/31/2017	BREASTFEEDING
120000146	050257	20180814	01/01/2017-12/31/2017	SEPSIS_MORTALITY
120000146	050257	20181031	01/01/2017-12/31/2017	SEP_1
120000146	050257	20181031	01/01/2017-12/31/2017	VTE_6
120000146	050257	20180725	07/01/2014-06/30/2017	MORT_30_AMI
120000146	050257	20180725	07/01/2014-06/30/2017	MORT_30_CABG
120000146	050257	20180725	07/01/2014-06/30/2017	MORT_30_COPD
120000146	050257	20180725	07/01/2014-06/30/2017	MORT_30_HF
120000146	050257	20180725	07/01/2014-06/30/2017	MORT_30_PN
120000146	050257	20180725	07/01/2014-06/30/2017	MORT_30_STK
120000146	050257	20180725	07/01/2014-06/30/2017	READM_30_AMI
120000146	050257	20180725	07/01/2014-06/30/2017	READM_30_CABG
120000146	050257	20180725	07/01/2014-06/30/2017	READM_30_COPD
120000146	050257	20180725	07/01/2014-06/30/2017	READM_30_HF
120000146	050257	20180725	07/01/2014-06/30/2017	READM_30_HIP_KNEE
120000146	050257	20180725	07/01/2016-06/30/2017	READM_30_HOSP_WIDE
120000146	050257	20180725	07/01/2014-06/30/2017	READM_30_PN
120000146	050257	20180725	07/01/2014-06/30/2017	READM_30_STK
120000146	050257	20180725	07/01/2014-06/30/2017	EDAC_30_AMI
120000146	050257	20180725	07/01/2014-06/30/2017	EDAC_30_HF
120000146	050257	20180725	07/01/2014-06/30/2017	EDAC_30_PN
120000146	050257	20180725	10/01/2015-06/30/2017	PSI_3_ULCER
120000146	050257	20180725	10/01/2015-06/30/2017	PSI_4_SURG_COMP

120000146	050257	20180725	10/01/2015-06/30/2017	PSI_6_IAT_PTX
120000146	050257	20180725	10/01/2015-06/30/2017	PSI_8_POST_HIP
120000146	050257	20180725	10/01/2015-06/30/2017	PSI_9_POST_HEM
120000146	050257	20180725	10/01/2015-06/30/2017	PSI_10_POST_KIDNEY
120000146	050257	20180725	10/01/2015-06/30/2017	PSI_11_POST_RESP
120000146	050257	20180725	10/01/2015-06/30/2017	PSI_12_POSTOP_PULMEMB_DVT
120000146	050257	20180725	10/01/2015-06/30/2017	PSI_13_POST_SEPSIS
120000146	050257	20180725	10/01/2015-06/30/2017	PSI_14_POSTOP_DEHIS
120000146	050257	20180725	10/01/2015-06/30/2017	PSI_15_ACC_LAC
120000146	050257	20180725	04/01/2014-03/31/2017	COMP_HIP_KNEE
120000146	050257	20180725	10/01/2015-06/30/2017	PSI_90_SAFETY
120000146	050257	20181031	01/01/2017-12/31/2017	OP_1
120000146	050257	20181031	01/01/2017-12/31/2017	OP_18b
120000146	050257	20181031	01/01/2017-12/31/2017	OP_18c
120000146	050257	20181031	01/01/2017-12/31/2017	OP_2
120000146	050257	20181031	01/01/2017-12/31/2017	OP_20
120000146	050257	20181031	01/01/2017-12/31/2017	OP_21
120000146	050257	20181031	01/01/2016-12/31/2016	OP_22
120000146	050257	20181031	01/01/2017-12/31/2017	OP_23
120000146	050257	20181031	01/01/2016-12/31/2016	OP_29
120000146	050257	20181031	01/01/2016-12/31/2016	OP_30
120000146	050257	20181031	01/01/2016-12/31/2016	OP_31
120000146	050257	20180725	01/01/2016-12/31/2016	OP_32
120000146	050257	20181031	01/01/2016-12/31/2016	OP_33
120000146	050257	20181031	01/01/2017-12/31/2017	OP_3b
120000146	050257	20181031	01/01/2017-12/31/2017	OP_4
120000146	050257	20181031	01/01/2017-12/31/2017	OP_5
120000146	050257	20181031	01/01/2017-12/31/2017	PC_01
120000146	050257	20181031	01/01/2017-12/31/2017	ED_1b
120000146	050257	20181031	01/01/2017-12/31/2017	ED_2b
120000146	050257	20181031	10/01/2016-03/31/2017	IMM_2
120000146	050257	20181031	10/01/2017-03/31/2018	IMM_3_OP_27_FAC_ADHPCT
120000146	050257	20181031	01/01/2017-12/31/2017	H_COMP_1_A_P

120000146	050257	20181031	01/01/2017-12/31/2017	H_COMP_2_A_P
120000146	050257	20181031	01/01/2017-12/31/2017	H_COMP_3_A_P
120000146	050257	20181031	01/01/2017-12/31/2017	H_COMP_5_A_P
120000146	050257	20181031	01/01/2017-12/31/2017	H_CLEAN_HSP_A_P
120000146	050257	20181031	01/01/2017-12/31/2017	H_QUIET_HSP_A_P
120000146	050257	20181031	01/01/2017-12/31/2017	H_COMP_6_Y_P
120000146	050257	20181031	01/01/2017-12/31/2017	H_COMP_7_SA
120000146	050257	20181031	01/01/2017-12/31/2017	H_HSP_RATING_9_10
120000146	050257	20181031	01/01/2017-12/31/2017	H_RECMND_DY
120000146	050257	20181031	01/01/2017-12/31/2017	SURVEY_RESPONSE_RATE

MEASURE_NAME	HOSPITAL_RATE	HOSPITAL_LOWER_ESTIMATE
Central Line Associated Bloodstream Infection (ICU + se	Not Available	Not Available
Catheter Associated Urinary Tract Infections (ICU + sele	0.000	Not Available
SSI - Colon Surgery Standardized Infection Ratio (SIR)	0.000	Not Available
SSI - Abdominal Hysterectomy Standardized Infection I	Not Available	Not Available
MRSA Bacteremia Standardized Infection Ratio (SIR)	Not Available	Not Available
Clostridium Difficile (C.Diff) Standardized Infection Rat	1.367	0.229
Nulliparous, Term, Singleton, Vertex (NTSV) Cesarean B	Not Available	Not Available
Episiotomy Rate (%)	Not Available	Not Available
Vaginal Birth after Cesarean Section (VBAC) Rate (%)	Not Available	Not Available
Breastfeeding Rate (%)	Not Available	Not Available
In-Hospital Sepsis Deaths per 100 Hospitalized Inpati	1.47	Not Available
Percentage of patients who received appropriate care f	Not Available	Not Available
Patients who developed a blood clot while in the hosp	Not Available	Not Available
Death rate for heart attack patients	Not Available	Not Available
Death rate for CABG surgery patients	Not Available	Not Available
Death rate for chronic obstructive pulmonary disease (	7.3	4.8
Death rate for heart failure patients	10.0	6.6
Death rate for pneumonia patients	15.0	10.7
Death rate for stroke patients	Not Available	Not Available
Rate of readmission for heart attack patients	Not Available	Not Available
Rate of readmission for CABG surgery patients	Not Available	Not Available
Rate of readmission for chronic obstructive pulmonary	18.8	15.6
Rate of readmission for heart failure patients	22.3	18.0
Rate of readmission after hip/knee replacement	Not Available	Not Available
Rate of readmission after discharge from hospital (hos	15.4	14.0
Rate of readmission for pneumonia patients	17.7	14.1
Rate of readmission for stroke patients	Not Available	Not Available
Hospital return days for heart attack patients	Not Available	Not Available
Hospital return days for heart failure patients	-25.0	-54.7
Hospital return days for pneumonia patients	-8.5	-31.0
Pressure sores	0.28	0.00
Deaths among Patients with Serious Treatable Complic	Not Available	Not Available

Collapsed lung due to medical treatment	0.28	0.05
Broken hip from a fall after surgery	0.11	0.03
Perioperative Hemorrhage or Hematoma Rate	2.51	0.93
Postoperative Acute Kidney Injury Requiring Dialysis R	Not Available	Not Available
Postoperative Respiratory Failure Rate	Not Available	Not Available
Serious blood clots after surgery	3.70	0.78
Blood stream infection after surgery	Not Available	Not Available
A wound that splits open after surgery on the abdomen	0.84	0.00
Accidental cuts and tears from medical treatment	1.27	0.16
Rate of complications for hip/knee replacement patient	Not Available	Not Available
Serious complications	0.96	0.52
Median Time to Fibrinolysis	Not Available	Not Available
Average (median) time patients spent in the emergency	Not Available	Not Available
Average (median) time patients spent in the emergency	Not Available	Not Available
Outpatients with chest pain or possible heart attack with	Not Available	Not Available
Average (median) time patients spent in the emergency	Not Available	Not Available
Average (median) time patients who came to the emergency	Not Available	Not Available
Percentage of patients who left the emergency department	Not Available	Not Available
Percentage of patients who came to the emergency department	Not Available	Not Available
Percentage of patients receiving appropriate recommendations	Not Available	Not Available
Percentage of patients with history of polyps receiving	Not Available	Not Available
Percentage of patients who had cataract surgery and had	Not Available	Not Available
Rate of unplanned hospital visits after colonoscopy (percentage)	Not Available	Not Available
Percentage of patients receiving appropriate radiation	Not Available	Not Available
Average (median) number of minutes before outpatient	Not Available	Not Available
Outpatients with chest pain or possible heart attack with	Not Available	Not Available
Average (median) number of minutes before outpatient	Not Available	Not Available
Percent of mothers whose deliveries were scheduled to	Not Available	Not Available
Average (median) time patients spent in the emergency	Not Available	Not Available
Average (median) time patients spent in the emergency	Not Available	Not Available
Patients assessed and given influenza vaccination High	100	Not Available
Healthcare workers given influenza vaccination Higher	81	Not Available
Patients who reported that their nurses "Always" compared	64	Not Available



HOSPITAL_HIGHER_ESTIMATE	HOSPITAL_DENOMINATOR	HOSPITAL_OBSERVED_CASES	HOSPITAL_PREDICTED_CASES
Not Available	922	1	0.537
Not Available	715	0	0.353
Not Available	6	0	0.185
Not Available	Not Available	Not Available	Not Available
Not Available	6657	1	0.117
4.517	6657	2	1.463
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	68	1	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
11.1	45	Not Available	Not Available
15.1	43	Not Available	Not Available
20.7	73	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
22.5	52	Not Available	Not Available
27.2	55	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
16.7	324	Not Available	Not Available
21.8	82	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
10.0	55.0	Not Available	Not Available
16.7	82.0	Not Available	Not Available
1.24	925	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available



0.51	1222	Not Available	Not Available
0.19	949	Not Available	Not Available
4.10	85	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
6.62	98	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
2.18	26	Not Available	Not Available
2.39	70	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
1.39	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	Not Available	Not Available	Not Available
Not Available	286	Not Available	Not Available
Not Available	460	Not Available	Not Available
Not Available	222	Not Available	Not Available



HOSPITAL_FOOTNOTE	STATE_RATE	STATE_LOWER_ESTIMATE	STATE_HIGHER_ESTIMATE
13 - Results cannot be calculated for this reporting per	0.845	0.804	0.888
13 - Results cannot be calculated for this reporting per	1.045	1.002	1.090
13 - Results cannot be calculated for this reporting per	0.947	0.880	1.019
12 - This measure does not apply to this hospital for thi	0.884	0.755	1.030
13 - Results cannot be calculated for this reporting per	0.889	0.825	0.958
	0.848	0.829	0.867
	24.6		
	8		
	17.1		
	68.7		
	14.9		
7 - No cases met the criteria for this measure.	54		
3 - Results are based on a shorter time period than requ	3		
	12.7742		
	2.9554		
	8.3554		
	10.9706		
	15.2909		
	14.0769		
5 - Results are not available for this reporting period.	15.9236		
5 - Results are not available for this reporting period.	13.1251		
	19.606		
	21.6423		
5 - Results are not available for this reporting period.	3.8126		
	15.2922		
	17.0065		
1 - The number of cases/patients is too few to report.	11.972		
5 - Results are not available for this reporting period.	6.1518		
	9.2448		
	15.3691		
	0.3405		
	162.3387		

0.2934  
0.1094  
2.6458  
1.3143  
7.5453  
3.8046  
5.5902  
0.8287  
1.3369  
2.2516  
0.9879

5 - Results are not available for this reporting period. 29  
5 - Results are not available for this reporting period. 162  
5 - Results are not available for this reporting period. 246  
5 - Results are not available for this reporting period. 54  
5 - Results are not available for this reporting period. 21  
5 - Results are not available for this reporting period. 55  
5 - Results are not available for this reporting period. 2  
5 - Results are not available for this reporting period. 73  
5 - Results are not available for this reporting period. 84  
5 - Results are not available for this reporting period. 84  
5 - Results are not available for this reporting period. 95  
5 - Results are not available for this reporting period. 16.0685  
5 - Results are not available for this reporting period. 77  
5 - Results are not available for this reporting period. 65  
5 - Results are not available for this reporting period. 95  
5 - Results are not available for this reporting period. 9  
7 - No cases met the criteria for this measure. 1  
2 - Data submitted were based on a sample of cases/pat 344  
2 - Data submitted were based on a sample of cases/pat 147  
2 - Data submitted were based on a sample of cases/pat 94  
84  
76

77  
63  
63  
72  
52  
85  
49  
69  
70  
22.44

STATE_FOOTNOTE	NATIONAL_RATE	NATIONAL_LOWER_ESTIMATE	NATIONAL_HIGHER_ESTIMATE
20 - State and national averages do not include VHA ho 1			
20 - State and national averages do not include VHA ho 1			
20 - State and national averages do not include VHA ho 1			
20 - State and national averages do not include VHA ho 1			
20 - State and national averages do not include VHA ho 1			
20 - State and national averages do not include VHA ho 1	26.0		
	7.8		
	12.8		
	83.4		
	25.0		
20 - State and national averages do not include VHA ho 50			
20 - State and national averages do not include VHA ho 2	13.2		
20 - State and national averages do not include VHA ho 3.1			
20 - State and national averages do not include VHA ho 8.3	11.7		
	15.7		
20 - State and national averages do not include VHA ho 14.3			
	16.0		
20 - State and national averages do not include VHA ho 13.2			
20 - State and national averages do not include VHA ho 19.6	21.7		
20 - State and national averages do not include VHA ho 4.2			
20 - State and national averages do not include VHA ho 15.3	16.7		
20 - State and national averages do not include VHA ho 11.9			
20 - State and national averages do not include VHA ho 6.5768			
20 - State and national averages do not include VHA ho 10.2097			
20 - State and national averages do not include VHA ho 11.4562			
20 - State and national averages do not include VHA ho 0.41			
20 - State and national averages do not include VHA ho 161.73			

20 - State and national averages do not include VHA ho 0.29  
20 - State and national averages do not include VHA ho 0.11  
20 - State and national averages do not include VHA ho 2.60  
20 - State and national averages do not include VHA ho 1.32  
20 - State and national averages do not include VHA ho 7.88  
20 - State and national averages do not include VHA ho 3.86  
20 - State and national averages do not include VHA ho 5.23  
20 - State and national averages do not include VHA ho 0.86  
20 - State and national averages do not include VHA ho 1.29  
20 - State and national averages do not include VHA ho 2.6  
20 - State and national averages do not include VHA ho 1.00  
20 - State and national averages do not include VHA ho 27  
20 - State and national averages do not include VHA ho 141  
20 - State and national averages do not include VHA ho 238  
20 - State and national averages do not include VHA ho 59  
20 - State and national averages do not include VHA ho 20  
20 - State and national averages do not include VHA ho 48  
20 - State and national averages do not include VHA ho 2  
20 - State and national averages do not include VHA ho 73  
20 - State and national averages do not include VHA ho 85  
20 - State and national averages do not include VHA ho 90  
20 - State and national averages do not include VHA ho 96  
20 - State and national averages do not include VHA ho 16.4  
20 - State and national averages do not include VHA ho 82  
20 - State and national averages do not include VHA ho 57  
20 - State and national averages do not include VHA ho 95  
20 - State and national averages do not include VHA ho 7  
20 - State and national averages do not include VHA ho 2  
20 - State and national averages do not include VHA ho 280  
20 - State and national averages do not include VHA ho 102  
20 - State and national averages do not include VHA ho 93  
20 - State and national averages do not include VHA ho 89

82  
70  
66  
75  
62  
87  
53  
73  
72  
27



NATIONAL_FOOTNOTE	HOSPITAL_RATE_NUMERIC	PCTILE_25TH	MEDIAN	PCTILE_75TH
20 - State and national averages do not include VHA hospital data.		0	0.572	1
20 - State and national averages do not include VHA ho	0	0.0775	0.777	1.3335
20 - State and national averages do not include VHA ho	0	0	0.321	1.116
20 - State and national averages do not include VHA hospital data.		0	0	0
20 - State and national averages do not include VHA hospital data.		0	0.425	1.024
20 - State and national averages do not include VHA ho	1.367	0.58	0.789	1.013
		20.8	23.9	27.3
		2.5	4.65	9.2
		9.05	17.2	23.9
		59.5	72.3	81.3
	1.47	11.075	14.025	17.26
20 - State and national averages do not include VHA hospital data.		44	55	69
20 - State and national averages do not include VHA hospital data.		0	0	4
		12.1	12.8	13.8
20 - State and national averages do not include VHA hospital data.		2.6	2.95	3.5
20 - State and national averages do not include VHA ho	7.3	7.5	8.2	9
	10	9.8	11.2	12.5
	15	14.1	15.4	16.6
20 - State and national averages do not include VHA hospital data.		13.1	14	15.2
		15.5	16	16.8
20 - State and national averages do not include VHA hospital data.		12.4	13.3	14.3
20 - State and national averages do not include VHA ho	18.8	18.8	19.5	20.2
	22.3	20.7	21.7	22.7
20 - State and national averages do not include VHA hospital data.		3.8	4.1	4.4
20 - State and national averages do not include VHA ho	15.4	14.8	15.3	15.7
	17.7	15.9	16.7	17.7
20 - State and national averages do not include VHA hospital data.		11.4	12	12.6
5 - Results are not available for this reporting period., 20 - State and national average		-8	6.55	24.4
5 - Results are not available for this reporting period., 2	-25	-10	6	23.7
5 - Results are not available for this reporting period., 2	-8.5	-8.9	8.4	27
20 - State and national averages do not include VHA ho	0.28	0.15	0.25	0.47
20 - State and national averages do not include VHA hospital data.		154.16	162.51	171.94

20 - State and national averages do not include VHA ho	0.28	0.26	0.28	0.32
20 - State and national averages do not include VHA ho	0.11	0.11	0.11	0.11
20 - State and national averages do not include VHA ho	2.51	2.43	2.54	2.73
20 - State and national averages do not include VHA hospital data.		1.2	1.28	1.31
20 - State and national averages do not include VHA hospital data.		6.47	7.465	9.08
20 - State and national averages do not include VHA ho	3.7	3.25	3.64	4.15
20 - State and national averages do not include VHA hospital data.		4.85	5.12	5.83
20 - State and national averages do not include VHA ho	0.84	0.75	0.81	0.84
20 - State and national averages do not include VHA ho	1.27	1.19	1.26	1.43
20 - State and national averages do not include VHA hospital data.		2.2	2.5	2.8
20 - State and national averages do not include VHA ho	0.96	0.9	0.97	1.05
20 - State and national averages do not include VHA hospital data.		22	30	36
20 - State and national averages do not include VHA hospital data.		140	162.5	193
20 - State and national averages do not include VHA hospital data.		183	234	323
20 - State and national averages do not include VHA hospital data.		27	53	80
20 - State and national averages do not include VHA hospital data.		14	22.5	33
20 - State and national averages do not include VHA hospital data.		44	55	70
20 - State and national averages do not include VHA hospital data.		1	2	3
20 - State and national averages do not include VHA hospital data.		67	76	86
20 - State and national averages do not include VHA hospital data.		83	93	98
20 - State and national averages do not include VHA hospital data.		82	97	100
20 - State and national averages do not include VHA hospital data.		11	55.5	100
20 - State and national averages do not include VHA hospital data.		15.6	16.25	16.9
20 - State and national averages do not include VHA hospital data.		60	92	94
20 - State and national averages do not include VHA hospital data.		47	60	95
20 - State and national averages do not include VHA hospital data.		92	96	99
20 - State and national averages do not include VHA hospital data.		6	9	12
20 - State and national averages do not include VHA hospital data.		0	1	2
20 - State and national averages do not include VHA hospital data.		288	337.5	413
20 - State and national averages do not include VHA hospital data.		104	141.5	196
20 - State and national averages do not include VHA ho	100	91	97	99
20 - State and national averages do not include VHA ho	81	78	85	90
	64	73	76	79

66	74.5	78	80
55	59	62	66
52	60	62	65
66	67	72	75
46	46	51	56
77	84	86	87
43	45	50	53
57	64	70	76
60	64	70.5	77
16	17	22	26

NUM_MISSING	RANGE	PCT_MISSING	ORDER
35	0-3.587	10.9	1
29	0-4.966	9	2
42	0-3.393	13.1	3
75	0-3.448	23.4	4
42	0-4.549	13.1	5
20	0-3.33	6.2	6
1	11.9-71.4	0.4	7
1	0-49	0.4	8
95	0.7-51	40.4	9
0	9.6-96.8	0	10
5	0-66.67	1.6	11
41	4-100	12.8	12
189	0-30	58.9	13
118	8.9-17.7	36.8	14
223	1.8-4.8	69.5	15
68	5.4-14.4	21.2	16
66	5-17	20.6	17
42	9-23	13.1	18
99	9.3-18.8	30.8	19
135	12.7-19.5	42.1	20
223	9.9-16.8	69.5	21
65	16.6-22.6	20.2	22
58	17.8-27.3	18.1	23
122	2.8-6.6	38	24
14	13-20.2	4.4	25
44	12.9-23.3	13.7	26
102	9.9-14.7	31.8	27
135	-58.7-109.3	42.1	28
58	-49.2-87	18.1	29
44	-39.5-95.6	13.7	30
43	0.03-1.84	13.4	31
161	132.03-202.89	50.2	32

41	0.18-0.51	12.8	33
41	0.09-0.17	12.8	34
42	1.6-3.84	13.1	35
66	0.6-2.26	20.6	36
67	2.81-21.93	20.9	37
42	1.87-7.16	13.1	38
66	3.18-9.6	20.6	39
56	0.36-2.35	17.4	40
44	0.57-2.45	13.7	41
125	1.2-4.6	38.9	42
41	0.6-1.58	12.8	43
314	16-40	97.8	44
71	62-308	22.1	45
96	106-1523	29.9	46
314	23-86	97.8	47
71	3-86	22.1	48
74	23-122	23.1	49
70	0-13	21.8	50
197	18-100	61.4	51
130	0-100	40.5	52
143	0-100	44.5	53
319	11-100	99.4	54
161	13.6-20.8	50.2	55
280	0-100	87.2	56
292	38-380	91	57
122	51-100	38	58
117	0-176	36.4	59
94	0-14	29.3	60
35	185-1322	10.9	61
35	19-964	10.9	62
24	33-100	7.5	63
12	36-98	3.7	64
17	56-97	5.3	65

17 56-97	5.3	66
17 40-98	5.3	67
17 40-84	5.3	68
17 55-98	5.3	69
17 29-91	5.3	70
17 67-94	5.3	71
17 25-72	5.3	72
17 37-97	5.3	73
17 36-99	5.3	74
17 6-50	5.3	75

## Data Sources, Notes, and Explanations

**CLABSI - Central line-Associated Blood Stream Infection & Colon SSI - Colon Surgical Site Infection:** Data were retrieved quarterly in April, July, October, and December. The file used for the estimates was updated on [10/31/2018](#). ([www.medicare.gov](#))

**NTSV - Nulliparous, Term, Singleton, Vertex Cesarean Birth Rate:** Data were retrieved from CMQCC (California Maternal Quality Care Collaborative) file used for the estimates was updated on [09/28/2018](#) ([www.cmqcc.org/focus-areas/quality-improvement/ntsv-c-sections](#))  
United States, 2016 and 2017" from Martin JA, Hamilton BE, Osterman MJK, Driscoll AK, Drake P. Births: Final data for 2017. National Center for Health Statistics. November 7, 2018. ([https://www.cdc.gov/nchs/data/nvsr/nvsr67/nvsr67\\_08-508.pdf](https://www.cdc.gov/nchs/data/nvsr/nvsr67/nvsr67_08-508.pdf))

**Sepsis Mortality Rate:** Data are based on the OSHPD Inpatient AB2876 Discharge File, which is updated annually around August ([www.oshpd.ca.gov/HID/Data\\_Request\\_Center/PUF.html](#)). ICD-10-CM codes used in updated Dombrovskiy et al. (2007) methodology (<https://www.hqinstitute.org/post/quality-transparency-dashboard-0>). Original Dombrovskiy Method: Dombrovskiy, V. Y., et al. Hospitalization and mortality rates for severe sepsis in the United States: a trend analysis from 1993 to 2003. Critical Care Medicine. 2004;32(12):2141-2146. doi:10.1097/CCM.0b013e31801b1877  
Sepsis Trends in Hospitals with Continuous Data from 2009-2014: A) Incidence, B) In-Hospital Mortality" supplementary online publication ([www.hqinstitute.org/post/quality-transparency-dashboard-0](#))  
CW, Iwashyna TJ, Kadri SS, Angus DC, Danner RL, Fiore AE, Jernigan JA, Martin GS, Septimus E, Warren DK, Karcz A, Chan C, et al. Trends of Sepsis in US Hospitals Using Clinical vs Claims Data, 2009-2014. JAMA. 2017;318(13):1241-1249. doi:10.1001/jama.2017.11111 abstract/2654187)

**VTE - Venous Thromboembolism:** Data were retrieved from CMS Hospital Compare Timeliness & Effectiveness of Care file updated in December. The file used for the estimates was updated on [10/31/2018](#) ([www.medicare.gov/hospitalCompare/Data/data-usage](#))

**Project Website and FAQ:** To learn more about the project, see how uptake is progressing statewide or by region, or to visit the project website, see <https://www.hqinstitute.org/hospital-quality-transparency>

**Questions?** Please address your questions, comments, and suggestions to: [hqianalytics@hqinstitute.org](mailto:hqianalytics@hqinstitute.org)



l from CMS Hospital Compare HAI files, which are updated  
e.gov/hospitalCompare/Data/data-updated.html#)

Quality Care Collaborative), which are updated once a year. The  
) The national rate is sourced from "Figure 4. Method of delivery:  
' National Vital Statistics Reports; vol 67 no 8. Hyattsville, MD:

ugust. The file used for the estimates was updated on [08/14/2018](#)  
ethod to identify sepsis cases are available on the HQI website  
Martin, A. A., Sunderram, J., & Paz, H. L. (2007). Rapid increase in  
edicine, 35(5), 1244-1250). The national rate is from "eFigure 3.  
ne content for Rhee C, Dantes R, Epstein L, Murphy DJ, Seymour  
lenchaca JT, Wang R, Gruber S, Klompas M, . Incidence and  
a.2017.13836. (jamanetwork.com/journals/jama/article-

s, which are updated quarterly in April, July, October, and  
updated.html#).

it the FAQ, visit the HQI website at:



PROVIDER\_ID LICENSE\_NUM System  
050257 120000146

SendQTP QTD\_Exception\_Secondary\_Gets\_OWN  
Hospital

NUMBER_OF_QTD_HOSPITALS	OSHPD1	NAME1	OSHPD2
1	106150775	Good Samaritan Hospital - Bakersfield	

NAME2

OSHPD3 NAME3

PROVIDER_ID	LICENSE_NUM	VARIABLE_SET	TOTAL_MEASURES_POSSIBLE	NONMISSING	MISSING
050257	120000146	CMQCC	4	4	0
050257	120000146	CMS	70	33	37
050257	120000146	OSHPD	1	1	0