Healthcare-Associated Infections Report, 2017

Sierra View Medical Center (Porterville)

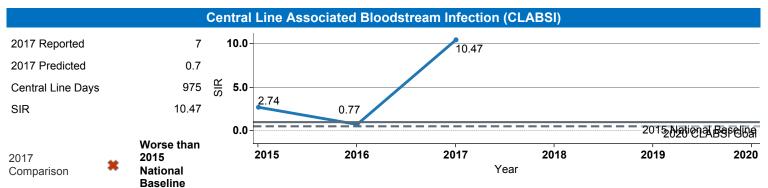


Hospital Characteristics

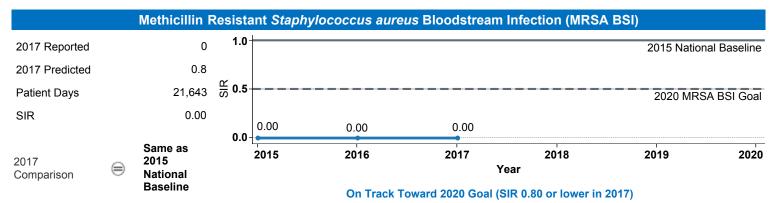
County Medical School Affiliation Hospital Type

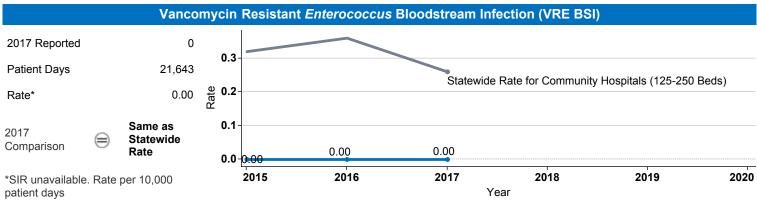
Tulare No Community, 125 – 250 beds

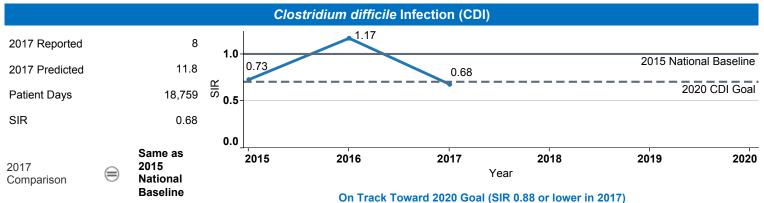
The **trend lines** show this hospital's healthcare-associated infection (HAI) incidence from 2015 to 2017, reported as standardized infection ratios (SIR) when possible. Each result is interpreted as the Same, *** Better**, or *** Worse** than the national or state comparison.



Not On Track Toward 2020 Goal (SIR higher than 0.80 in 2017)







Surgical Site Infection (SSI) Adult

Reported SSI	Predicted SSI	Number of Procedures	2017	Compared with 2015 National Baseline
0	0.2	105	0.00	Same
0	0.4	400	0.00	Same
1	0.3	16	3.05	Same
1	0.2	53	Not enough procedures to calculate SIR	
0	0.2	118	0.00	⊜ Same
0	0.0	6	Not enough procedures to calculate SIR	
1	0.3	56	3.27	⊜ Same
0	0.1	26	Not enough procedures to calculate SIR	
0	0.2	79	0.00	⊜ Same
0	0.0	3	Not enough procedures to calculate SIR	
0	0.0	6	Not enough procedures to calculate SIR	
0	0.0	26	Not enough procedures to calculate SIR	
0	0.0	3	Not enough procedures to calculate SIR	
	0 0 1 1 0 0 0 1 0 0 0	0 0.2 0 0.4 1 0.3 1 0.2 0 0.2 0 0.0 1 0.3 0 0.1 0 0.1 0 0.2 0 0.0 0 0.0 0 0.0	Reported SSI Predicted SSI Procedures 0 0.2 105 0 0.4 400 1 0.3 16 1 0.2 53 0 0.2 118 0 0.0 6 1 0.3 56 0 0.1 26 0 0.2 79 0 0.0 3 0 0.0 6 0 0.0 6 0 0.0 26	Predicted SSI

Surgical Site Infection (SSI) Pediatric

Procedure Type	Reported SSI	Predicted SSI	Number of Procedures	2017	Compared with 2015 National Baseline
Appendix surgery	0	0.1	71	Not enough procedures to calculate SIR	
Cesarean section	0	0.0	11	Not enough procedures to calculate SIR	
Gallbladder surgery	0	0.0	2	Not enough procedures to calculate SIR	

Data tables available from the California Health and Human Services Open Data Portal: https://chhs.data.ca.gov/

Information on interpreting this report: https://www.cdph.ca.gov/Programs/CHCQ/HAI/Pages/AnnualHAIReports.aspx