Healthcare-Associated Infections (HAI) Report, 2017
State of California

12 California Free-Standing Hospitals and 62 Rehabilitation Units

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.

Central Line Associated Bloodstream Infections (CLABSI)

- 2017 Reported: 12
- 2017 Predicted: 9.7
- Central Line Days: 33,311
- SIR: 1.23
- 2017 Comparison: = Same as 2015 National Baseline

Methicillin-Resistant Staphylococcus aureus Bloodstream Infections (MRSA BSI)

- 2017 Reported: 3
- 2017 Predicted: 9.67
- Patient Days: 508,436
- SIR: 0.31 ★Better than 2015 National Baseline

Vancomycin-Resistant Enterococcus Bloodstream Infections (VRE BSI)

- 2017 Reported: 0
- Patient Days: 455,676
- Rate*: 0.00 ★SR unavailable.

*Rate per 10,000 patient days

Clostridium difficile Infections (CDI)

- 2017 Reported: 194
- 2017 Predicted: 230.93
- Patient Days: 508,436
- SIR: 0.84 ★Better than 2015 National Baseline

Data tables are available on the Department of Health and Human Services Open Data Portal at https://chhs.data.ca.gov/
More information on interpreting this report is available at https://www.cdph.ca.gov/Programs/CHCQ/HAI/