Table 9. Rates of central line-associated bloodstream infection and central line insertion practices (CLIP) adherence percent in patient care locations providing trauma critical care, reported by California hospitals, January - December 2012 (inclusive).

Reporting hospital*	Cases	Central line-days	Rate	95% Confidence Interval	Statistical interpretation**	CLIP Adherence %
STATE OF CALIFORNIA POOLED DATA	**23**	**24280**	**0.95**			**97.7**
CALIFORNIA HOSP MED CTR, LOS ANGELES	0	1194	0.00	(0.00,2.51)	⊙	93.2
LAC/HARBOR-UCLA MED CTR, TORRANCE	6	2118	2.83	(1.04,6.17)	●	93.9
MERCY MED CTR REDDING	0	1408	0.00	(0.00,2.13)	⊙	100
MERCY SAN JUAN MED CTR, CARMICHAEL	1	1061	0.94	(0.02,5.25)	⊙	99.3
† PALOMAR HEALTH	1	1613	0.62	(0.02,3.45)	⊙	100
PALOMAR HEALTH DOWNTOWN CAMPUS, ESCONDIDO						
PALOMAR MED CTR, ESCONDIDO						
REGIONAL MED CTR OF SAN JOSE	1	1601	0.62	(0.02,3.48)	⊙	ND
SAN FRANCISCO GENERAL HOSP	2	2916	0.69	(0.08,2.48)	⊙	98.3
SANTA CLARA VALLEY MED CTR, SAN JOSE	0	1051	0.00	(0.00,2.85)	⊙	97.7
SCRIPPS MEMORIAL HOSP, LA JOLLA	2	2013	0.99	(0.12,3.59)	⊙	98.5
SUTTER ROSEVILLE MED CTR	0	1553	0.00	(0.00,1.93)	⊙	98.7
UNIVERSITY OF CALIFORNIA DAVIS MED CTR, SACRAMENTO	5	3930	1.27	(0.41,2.97)	⊙	96.7
UNIVERSITY OF CALIFORNIA IRVINE MED CTR, ORANGE	5	3822	1.31	(0.42,3.05)	⊙	98.8

* Hospitals with only one acute care campus associated with their license were listed by the campus name; hospitals with more than one campus associated with their license were listed by licensee names with acute care campus name(s) indented below

**Statistical interpretation indicates hospital-specific rates that were statistically higher (●), lower (○), or no different (⊙) than California average rates, or rates that were not tested due to too few central line-days or too few hospitals reported (✦)

† Hospital reported infection data aggregated over all acute care campuses
‡ Hospital reported infection data separately by acute care campus
ND: No CLIP data reported.

Notes: Rate per 1000 central line days; 95% confidence interval calculated for rates based on exact Poisson distribution; trauma critical care locations specialize in care of critically ill patients who require a high level of monitoring and/or intervention following trauma or during critical illness related to trauma

Source: Central Line-Associated Bloodstream Infections and Central Line Insertion Practices in California Hospitals, January through December 2012. California Department of Public Health