2009 ICU Central Line-Associated Blood Stream Infection Rates for Patients > 1 Year of Age, 21 Utah Hospitals, by ICU Type

Rate per 1,000 Central Line Days; with 95% upper and lower confidence intervals

1 Only hospitals with more than 50 central line days included. Large confidence intervals result from institutions with few central line days accompanied by few central line associated blood stream infections.

2 Includes hospitals with specialized ICU types, including thoracic, trauma, respiratory, cardiac, medical, burn, pediatric, surgical, and neurosurgical.

3 Hospitals with one large ICU combining medical and surgical care.