

## References

The references listed below refer to the numerical superscripts included in the text of the July-August-September, 2012, issue of [The Q-Net Monthly](#), which can be downloaded at: [www.myendosite.com/htmlsite/2012/quiz2012.pdf](http://www.myendosite.com/htmlsite/2012/quiz2012.pdf)

1. Schulman J, Stricof R, Stevens TP, et al. Statewide NICU central line-associated bloodstream infection rates decline after bundles and checklists. *Pediatrics* 2011 Mar;127(3):436-44.
2. Muscarella LF. Open Epidemiology Journal. Assessment of the Reported Effectiveness of Five Different Quality-Improvement Initiatives for the Prevention of Central Line-Associated Bloodstream Infections in Intensive Care Units. *Open Epidemiol J* 2012;5:5-12.
3. Jeffries HE, Mason W, Brewer M, et al. Prevention of central venous catheter-associated bloodstream infections in pediatric intensive care units: a performance improvement collaborative. *Infect Control Hosp Epidemiol* 2009 Jul;30(7):645-51.
4. Bhutta A, Gilliam C, Honeycutt M. Reduction of bloodstream infections associated with catheters in paediatric intensive care unit: stepwise approach. *BMJ* 2007 Feb 17;334(7589):362-5.
5. Pronovost P, Needham D, Berenholtz S, et al. An intervention to decrease catheter-related bloodstream infections in the ICU. *N Engl J Med* 2006 Dec 28;355(26):2725-32.21.
6. Pronovost P, Goeschel CA, Colantuoni E, et al. Sustaining reductions in catheter related bloodstream infections in Michigan intensive care units: observational study. *BMJ* 2010 Feb 4;340:c309.
7. Guerin K, Wagner J, Rains K, et al. Reduction in central line-associated bloodstream infections by implementation of a post-insertion care bundle. *Am J Infect Control* 2010;38:430-3.
8. DePalo VA, McNicoll L, Cornell M, et al. The Rhode Island ICU collaborative: a model for reducing central line-associated bloodstream infection and ventilator-associated pneumonia statewide. *Qual Saf Health Care* 2010 Dec;19(6):555-61.
9. Muto C, Herbert C, Harrison E, et al. Reduction in central line-associated bloodstream infections among patients in intensive care units – Pennsylvania, April 2001 – March 2005. *MMWR* 2005;54:1013-6.

10. Srinivasan A, Wise M, Bell M, et al. Vital Signs: Central line-associated blood stream infections – United States, 2001, 2008, and 2009. *MMWR* March 1, 2011; 60:1-6.
11. Connecticut Department of Public Health. An act concerning hospital acquired infections. Status report on the healthcare association infections initiative. October 1, 2009. Pages 1-19.
12. Backman LA, Melchreit R, Rodriquez R. Validation of the surveillance and reporting of ventral line-associated bloodstream infection data to a state health department. *Am J Infect Control* 2010;38:832-8.
13. New York State Department of Health. New York State Hospital-Acquired Infection Reporting System: Pilot Year: 2007. Report to Hospitals – June 30, 2008.