

## Individual Self Assessment

Question	Tools
<p>Do you know how to champion change?</p>	<p><a href="#">CUSP Barrier Identification and Mitigation Tool - See Appendix N</a></p> <p><a href="#">Overview of Factors Affecting the Success of Improvement Initiatives</a> (corresponding to Table 4-1 of CLABSI Monograph <i>Preventing Central Line–Associated Bloodstream Infections: A Global Challenge, A Global Perspective</i>, page 73)</p> <p><a href="#">CUSP Engage the Senior Executive Tools</a></p> <p><a href="#">CUSP Back to the Basics Document - See The CLABSI Elimination Toolkit – Appendix 9</a></p> <p><a href="#">AHRQ Surveys on Patient Safety Culture</a></p> <p>Michigan Keystone intensive care unit (ICU) project: Six-step Comprehensive United Based Safety Program (CUSP) process to assess and improve the safety culture</p> <ul style="list-style-type: none"> <li>○ <a href="#">CUSP How to Conduct a Culture Check-up - See Appendix G</a></li> <li>○ <a href="#">NCABSI Team Check-Up - See Appendix I</a></li> </ul> <p><a href="#">Accountability of Health Care Personnel in Preventing CLABSIs</a></p> <p><a href="#">Johns Hopkins Quality Safety Research Group – Nurse Empowerment (PPT Slides)</a></p>

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Do you understand surveillance?	<p><a href="#">2013 CDC Central Line-Associated Bloodstream Infection (CLABSI) Event Definition</a></p> <p><a href="#">WHO Assessing and tracking patient harm – A methodological guide for data-poor hospitals</a></p> <p><a href="#">Pooled Cumulative Incidence Densities for CLABSI in Adult ICU Patients, WHO Data 1995–2010</a> (corresponding to Table 6-2. of CLABSI Monograph, page 105)</p> <p><a href="#">CLABSI Rates per 1,000 Central Line–Days in Limited-Resource Countries</a> (2002–2011) (corresponding to Appendix B of CLABSI Monograph, pages 115–118)</p> <p>Egyptian Surveillance forms</p> <ul style="list-style-type: none"> <li>○ <a href="#">Surveillance Form 1</a></li> <li>○ <a href="#">Surveillance Form 2</a></li> </ul> <p><a href="#">SICU Monthly Survey</a></p> <p><a href="#">Outcome and Process Performance Measures</a> (adapted from CLABSI Monograph)</p>
Do you have access to current guidelines for the prevention of CLABSIs?	<p><a href="#">Examples of International Clinical Practice Guidelines That Include CLABSI Prevention Strategies</a> (corresponding to Table 2-1 of CLABSI Monograph <i>Preventing Central Line–Associated Bloodstream Infections: A Global Challenge, A Global Perspective</i>, pages 13–15)</p> <p><a href="#">Examples of Clinical Practice Guidelines or Practice Standards Developed by Organizations or Professional Societies Regarding Aspects of CLABSI Prevention or Diagnosis</a> (corresponding to Table 2-2 of CLABSI Monograph, pages 15–21)</p> <p><a href="#">Position Papers Related to CVCs, CLABSIs, and Their Prevention</a> (corresponding to Table 2-3 of CLABSI Monograph, pages 21–22)</p> <p>Society for Healthcare Epidemiology of America/Infectious Diseases Society of America Compendium of Strategies to Prevent Healthcare - Associated Infections</p>



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	<p><a href="#">Open Versus Closed Intravenous Systems</a> (corresponding to Sidebar 3-1 of CLABSI Monograph, page 49)</p> <p><a href="#">CDC Hemodialysis Scrub the Hub Protocol</a></p> <p><a href="#">NHSN Central Line Insertion Practices (CLIP)</a></p>
What are examples of standardized maintenance procedures?	<p><a href="#">CVC Maintenance Bundles</a></p> <p><a href="#">Daily Central Line Maintenance Checklist - Template   Word Document</a></p> <p><a href="#">CUSP Care of Patient with Peripheral Line</a></p> <p><a href="#">CUSP Care of Patient with PICC Line</a></p> <p><a href="#">CUSP Care of Patient with Short Term CVC</a></p> <p><a href="#">CUSP Care of Patient with Tunneled CVC of Implanted Port</a></p> <p><a href="#">CUSP Care of Patient with Hemodialysis Catheter</a></p> <p><a href="#">CUSP Care of Patient with Hemepheresis Catheter</a></p> <p><a href="#">CUSP Blood Drawing from a Hemodialysis and Hemepheresis Catheter</a></p> <p><a href="#">CUSP Care of Patient Receiving PPN/CPN</a></p> <p><a href="#">CUSP Accessing/Deaccessing Implanted CV Access Port</a></p>
How can you involve patients and families in avoiding CLABSIs?	<p><a href="#">American Thoracic Society Patient Education Material – Central Venous Catheter</a></p> <p><a href="#">CDC Central Line-associated Bloodstream Infections: Resources for Patients and Healthcare Providers</a></p> <p><a href="#">CDC Frequently Asked Questions about Catheters</a></p> <p><a href="#">CDC-SHEA Patient Guides: FAQ's about catheter associated blood stream infections</a></p> <p><a href="#">A Brochure from The Joint Commission's Speak Up™ Campaign</a></p>