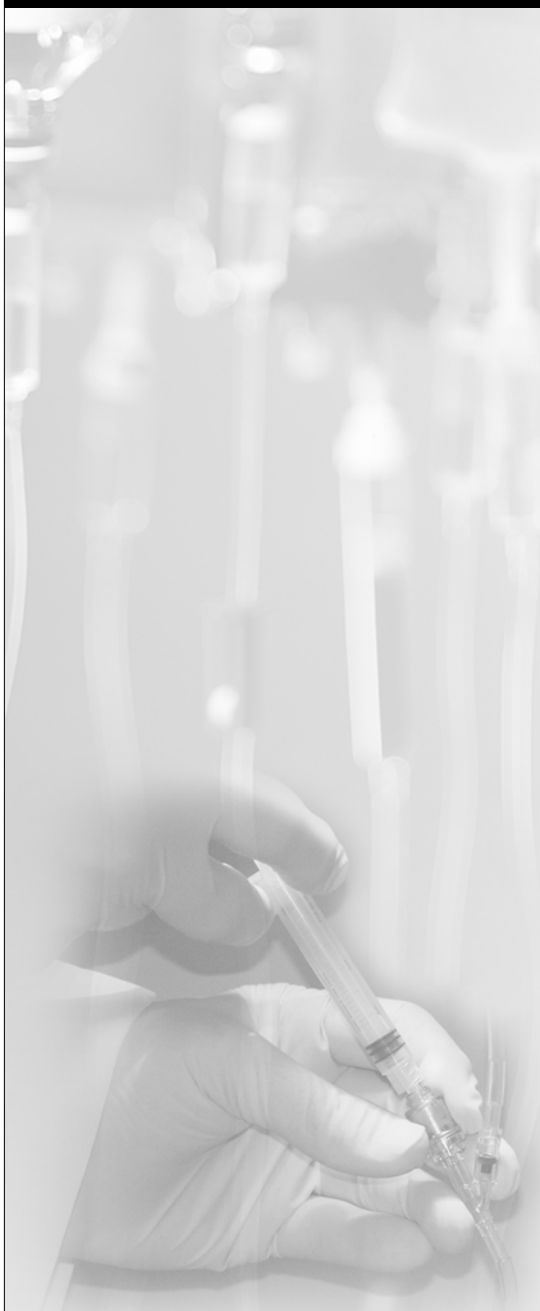




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Reference List



Field K, McFarlane C, et al. Incidence of Catheter-Related Bloodstream Infection Among Patients With a Needleless, Mechanical Valve-Based Intravenous Connector in an Australian Hematology-Oncology Unit. *Infection Control and Hospital Epidemiology*. May 2007, Volume 28 No. 5: 610-613

Rupp M, Sholtz LA, et al. Outbreak of Bloodstream Infection Temporally Associated with the Use of an Intravascular Needleless Valve. *Clinical Infectious Diseases*. June 2007, 44:1408-14

Ryder M, Fisher S, Hamilton G, Hamilton M, James G. Bacterial transfer through needlefree connectors: Comparison of nine different devices. *Poster Presentation: SHEA Meeting*. April 2007

Safdar N, Maki, DG. Lost in Translation: *Infection Control and Hospital Epidemiology*. Editorial January 2006, Volume 27 No.1

Salgado CD, Chinnes L, et al. Increased Rate of Catheter-Related Bloodstream Infection Associated With Use of a Needleless Mechanical Valve Device at a Long-Term Acute Care Hospital. *Infection Control and Hospital Epidemiology*. June 2007, Volume 28 No. 6: 684-688

Shannon RP, Patel B, et al. Economics of Central Line-Associated Bloodstream Infections. *American Journal of Medical Quality* Supplement to Vol. 21, No. 6, Nov./Dec. 2006

Shannon RP, Frndak D, Grunden N, et al. Eliminating central line infections in two intensive care units. *Joint Commission Journal on Quality and Patient Safety*. September 2006 Volume 32 No. 9: 479-486

Hospital-acquired infections in Pennsylvania. *PHC4 Research Report*. April 2008
<http://www.phc4.org/reports/hai/06/docs/hai2006report.pdf>

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