References


6. Byersk E, Anglim AM, Anneski CJ, Farr BM. Duration of Colonization with Vancomycin-Resistant. Infection Control and Hospital Epidemiology 2002; 23:207-211


10. CDC. Reduced Susceptibility of Staphylococcus aureus to Vancomycin – Japan 1996. MMWR 1997; 46:624-626
11. CDC. Interim Guidelines for Prevention and Control of Staphylococcal Infection Associated with Reduced Susceptibility to Vancomycin. MMWR 1997; 46:626-635


13. CDC. Guidelines for Isolation Precautions. AJIC 1996; 24:24-52


22. Letters to the Editor. SHEA Guideline for Preventing Transmission of Multidrug-Resistant Strains of *Staphylococcus aureus* and *Enterococcus*. Infection Control and Hospital Epidemiology 2003; 24:639-641

23. Lepelletier D, Richet H. Surveillance and Control of Methicillin-Resistant
*Staphylococcus aureus* Infections in French Hospitals. Infection Control and Hospital Epidemiology 2001; 22:677-681


29. Muto CA, Jernigan JA, Ostrowsky BE, Richet HM, Jarvis WR, Boyce JM, Farr BM. SHEA Guideline for Preventing Transmission of Multidrug-Resistant Strains of *Staphylococcus aureus* and *Enterococcus*. Infection Control and Hospital Epidemiology 2003; 24:362-386

30. NCCLS; Performance Standards for Antimicrobial Susceptibility testing; M100-S14, 2004


36. Strausbaugh LJ, Crossley KB, Nurse BA, Thrupp LD, SHEA Long-Term-Care Committee. SHEA Position Paper – Antimicrobial Resistance in Long-Term-Care Facilities. Infection Control and Hospital Epidemiology 1996; 17:129-140


