

- Stefanelli M, Wyatt J, eds. *Artificial Intelligence in Medicine*. Proceedings of the fifth Conference on Artificial Intelligence in Medicine—Europe, AIME 95. Pavia, Italy; June 25-28, 1995. Berlin, Germany: Springer-Verlag; 1995:165-172.
29. Pittet D, Wenzel RP. Nosocomial bloodstream infections: secular trends in rates, mortality, and contribution to total hospital deaths. *Arch Intern Med* 1995;155:1177-1184.
 30. Boyce JM. Incidence of methicillin-resistant *Staphylococcus aureus* (MRSA) in hospitals in the United States. *Infect Control Hosp Epidemiol* 1995;16:19. Abstract.
 31. Peacock JE, Marsik FJ, Wenzel RP. Methicillin-resistant *Staphylococcus aureus*: introduction and spread within a hospital. *Ann Intern Med* 1980;93:526-532.
 32. Craven DE, Reed C, Kollisch N, et al. A large outbreak of infections caused by a strain of *Staphylococcus aureus* resistant to oxacillin and aminoglycosides. *Am J Med* 1981;71:53-58.
 33. Mulligan ME, Murray-Leisure KA, Ribner BS, et al. Methicillin-resistant *Staphylococcus aureus*: a consensus review of the microbiology, pathogenesis, and epidemiology with implications for prevention and management. *Am J Med* 1993;94:313-328.
 34. Reboli AC, John JF Jr, Platt CG, Cantey J. Methicillin-resistant *Staphylococcus aureus* outbreak at a Veterans' Affairs medical center: importance of carriage of the organism by hospital personnel. *Infect Control Hosp Epidemiol* 1990;11:291-296.
 35. Cohen SH, Morita MM, Bradford M. A seven-year experience with methicillin-resistant *Staphylococcus aureus*. *Am J Med* 1991;91:233S-237S.
 36. Jernigan JA, Titus MG, Gröschel DHM, Getchell-White SI, Farr BM. Effectiveness of contact isolation during a hospital outbreak of methicillin-resistant *Staphylococcus aureus*. *Am J Epidemiol* 1996;143:496-504.
 37. Walsh TJ, Vlahov D, Hansen SL, et al. Prospective microbiologic surveillance in control of nosocomial methicillin-resistant *Staphylococcus aureus*. *Infect Control* 1987;8:7-14.
 38. Rao N, Jacobs S, Joyce L. Cost effective eradication of an outbreak of methicillin-resistant *Staphylococcus aureus* in a skilled nursing facility. *Infect Control Hosp Epidemiol* 1988;9:255-260.
 39. Lugeon C, Blanc D, Wenger A, Francioli P. Molecular epidemiology of methicillin-resistant *Staphylococcus aureus* at a low-incidence hospital over a 4-year period. *Infect Control Hosp Epidemiol* 1995;16:260-267.
 40. McDonald CJ, Hui SL, Smith DM, et al. Reminders to physicians from an introspective computer medical record. A two year randomized trial. *Ann Intern Med* 1984;100:130-138.
 41. McDonald CJ, Tierney WM. Computer-stored medical records. Their future role in medical practice. *JAMA* 1988;259:3433-3440.
 42. Tate KE, Gardner RM, Waever LK. A computerized laboratory alerting system. *MD Computing* 1990;7:296-301.
 43. McDonald CJ, Tierney WM, Overhage JM, Martin DK, Wilson GA. The Regenstrief medical record system: 20 years of experience in hospitals, clinics and neighborhood health centers. *MD Computing* 1992;9:206-17.
 44. Evans RS, Pestotnik SL, Classen DC, Burke JP. Development of an automated antibiotic consultant. *MD Computing* 1993;10:17-22.
 45. Rind DM, Safran C, Philips RS, et al. Effects of computer-based alerts on the treatment and outcomes of hospitalized patients. *Arch Intern Med* 1994;154:1511-1517.
 46. Classen DC, Burke JP. The computer-based patient record: the role of the hospital epidemiologist. *Infect Control Hosp Epidemiol* 1995;729-736.
 47. Hill RLR, Duckworth GL, Casewell MW. Elimination of nasal carriage of methicillin-resistant *Staphylococcus aureus* with mupirocin during a hospital outbreak. *J Antimicrob Chemother* 1988;22:377-384.
 48. Weems JJ. A plea from the sole: let's keep the 'shoe leather' in healthcare epidemiology. *Infect Control Hosp Epidemiol* 1996;17:42-43.

Fourth Decennial Conference on Nosocomial Infections, Year 2000

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The CDC has sponsored three previous international conferences on the control of nosocomial infections, in 1970, 1980, and 1990. Plans currently are underway for the newest and largest of these conferences, to be held April 16-19, 2000, at the Marriott Marquis Hotel in Atlanta, Georgia. The Year 2000 conference is sponsored by the CDC and the

National Foundation for Infectious Diseases (NFID), and is co-sponsored by the Association for Professionals in Infection Control and Epidemiology, Inc (APIC), and the Society for Healthcare Epidemiology of America, Inc (SHEA), in cooperation with the American Hospital Association (AHA). The Year 2000 conference will be held in conjunction with SHEA's 10th Annual Meeting in the year 2000.

The Year 2000 Coordinating Committee, chaired by the director of

the CDC's Hospital Infections Program, with representatives from NFID, APIC, SHEA, and AHA, met recently at the CDC in Atlanta to plan the conference. It is estimated that 2,000 individuals will attend. For the first time, there will be commercial exhibits at the conference. Registration, the opening session, and a reception are scheduled for Saturday, April 15, and plenary, concurrent, and poster sessions will be held through Wednesday, April 19, 2000. Publicity plans are being made.