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- ²⁶ Tsuchida T, Makimoto K, Toki M, Sakai K, Onaka E, Otani Y. The effectiveness of a nurse-initiated intervention to reduce catheter-associated bloodstream infections in an urban acute hospital: An intervention study with before and after comparison. *Int J Nurs Stud.* 2006 (in press)
- ²⁷ 増田道明、藤澤隆一、山本勝彦、他. 医師の卒後臨床研修開始時における感染制御教育の試み. *環境感染* 2005, 20:193-199.
- ²⁸ 医療施設における新規採用看護職に対する感染管理教育とその評価. *環境感染* 2004, 19:409-414.
- ²⁹ Wisniewski MF, Kim S, Trick WE, et al. Effect of education on hand hygiene beliefs and practices: a 5-year program. *Infect Control Hosp Epidemiol.* 2007;28:88-91.
- ³⁰ Haley RW, Cushion NB, Tenover FC, et al. Eradication of endemic methicillin-resistant *Staphylococcus aureus* infections from a neonatal intensive care unit. *J Infect Dis.* 1995 Mar;171(3):614-624.
- ³¹ Oie S, Kamiya A. Assessment of and intervention for the misuse of aldehyde disinfectants in Japan. *Infect Control Hosp Epidemiol.* 2002 Feb;23(2):98-99.
- ³² Takakura S, Fujihara N, Saito T, et al. Improved clinical outcome of patients with *Candida* bloodstream infections through direct consultation by infectious diseases physicians in a Japanese university hospital. *Infect Control Hosp Epidemiol.* 2006 Sep;27(9):964-968.
- ³³ Yoshida J, Shinohara M, Ishikawa M, et al. Surgical site infection in general and thoracic surgery: surveillance of 2 663 cases in a Japanese teaching hospital. *Surg Today.* 2006;36:114-118.
- ³⁴ Suka M, Yoshida K, Takezawa J. A practical tool to assess the incidence of nosocomial infection in Japanese intensive care units: the Japanese Nosocomial Infection Surveillance System. *J Hosp Infect.* 2006;63:179-184.
- ³⁵ Dellit TH, Owens RC, McGowan JE Jr, et al. Infectious Diseases Society of America and the Society for Healthcare Epidemiology of America guidelines for developing an institutional program to enhance antimicrobial stewardship. *Clin Infect Dis.* 2007 15;44:159-177.
- ³⁶ Solomon DH, Van Houten L, Glynn RJ, Academic detailing to improve use of broad-spectrum antibiotics at an academic medical center. *Arch Intern Med.* 2001, 27;161:1897-1902.
- ³⁷ Fraser GL, Stogsdill P, Dickens JD Jr, et al. Antibiotic optimization. An evaluation of patient safety and economic outcomes. *Arch Intern Med.* 1997, 25;157.
- ³⁸ Seligman SJ. Reduction in antibiotic costs by restricting use of an oral cephalosporin. *Am J Med* 1981; 71:941-944.
- ³⁹ Britton HL, Schwinghammer TL, Romano MJ. Cost containment through restriction of cephalosporins. *Am J Hosp Pharm* 1981; 38:1897-1900.
- ⁴⁰ Hayman JN, Sbravati EC. Controlling cephalosporin and aminoglycoside costs through pharmacy and therapeutics committee restrictions. *Am J Hosp Pharm* 1985; 42:1343-1347.
- ⁴¹ Woodward RS, Medoff G, Smith MD, Gray JL. Antibiotic cost savings from formulary restrictions and physician monitoring in a medical school-affiliated hospital. *Am J Med* 1987; 83:817-823.
- ⁴² Coleman RW, Rodondi LC, Kaubisch S, Granzella NB, O'Hanley PD. Cost-effectiveness of prospective and continuous parenteral antibiotic control: Experience at the Palo Alto Veterans Affairs Medical Center from 1987 to 1989. *Am J Med* 1991; 90:439-444.
- ⁴³ Maswoswe JJ, Okpara AU. Enforcing a policy for restricting antimicrobial drug use. *Am J Health Syst Pharm* 1995; 52:1433-1435.
- ⁴⁴ White AC, Atmar RL, Wilson J, Cate TR, Stager CE, Greenberg SB. Effects of requiring prior authorization for selected antimicrobials: expenditures, susceptibilities, and clinical outcomes. *Clin Infect Dis* 1997; 25:230-239.
- ⁴⁵ Pear SM, Williamson TH, Bettin KM, Gerding DN, Galgiani JN. Decrease in nosocomial *Clostridium difficile*-associated diarrhea by restricting clindamycin use. *Ann Intern Med*