nosocomial infections in a neonatal intensive care unit. Infect Control Hosp Epidemiol 2004;25:742-746.

- ¹¹⁵ Patarakul K, Tan-Khum A, Kanha S, Padungpean D, Jaichaiyapum OO. Cross-sectional survey of hand-hygiene compliance and attitudes of health care workers and visitors in the intensive care units at King Chulalongkorn Memorial Hospital. J Med Assoc Thai. 2005. Sep;88 Suppl 4:S287-93.
- ¹¹⁶ Berndt U, Wigger-Alberti W, Gabard B, and Elsner P. Efficacy of a barrier cream and its vehicle as protective measures against occupational irritant dermatitis. Contact Dermatitis 2000; 42: 77-80.
- ¹¹⁷ McCormick RD, Buchman TL, and Maki D. Double-blind, randomized trial of scheduled use of a novel barrier cream and an oil-containing lotion for protecting the hands of health care workers. Am J Infect Control 2000; 28: 302-10.
- Lynch P, Jackson MM, Cummings MJ, Stamm WE. Rethinking the role of isolation practices in the prevention of nosocomial infections. Ann Intern Med 1987; 107:243-6.
- ¹¹⁹ Tenorio AR, Badri SM, Sahgal NB, et al. Effectiveness of gloves in the prevention of hand carriage of vancomycin-resistant Enterococcus species by health care workers after patient care. Clin Infect Dis 2001;32:826-829.
- ¹²⁰ Doebbeling BN, Pfaller MA, Houston AK, Wenzel RP.Removal of nosocomial pathogens from the contaminated glove.Implications for glove reuse and handwashing. Ann Intern Med. 1988 Sep 1;109:394-8.
- ¹²¹ Lynch P, Jackson MM, Cummings MJ, Stamm WE. Rethinking the role of isolation practices in the prevention of nosocomial infections. Ann Intern Med 1987; 107:243-6.
- ¹²² Mitchell HM,Lee A,Carrick J. Increased incidence of Campylobacter pylori infection in gastroenterologists: further evidence to support person-to-person transmission of C. pylori. Scand J Gastroenterol. 1989 May;24:396-400.
- ¹²³ Doebbeling BN, Pfaller MA, Houston AK, Wenzel RP.Removal of nosocomial pathogens from the contaminated glove. Implications for glove reuse and handwashing. Ann Intern Med. 1988 Sep 1;109(5):394-398.
- ¹²⁴ Korniewicz DM, Laughon BE, Butz A, Larson E.Integrity of vinyl and latex procedures gloves.Nurs Res 1989;38:144-146.
- Patterson JE, Vecchio J, Pantelick EL, Farrel P, Mazon D, Zervos MJ, Hierholzer WJ Jr. Association of contaminated gloves with transmission of Acinetobacter calcoaceticus var. anitratus in an intensive care unit. Am J Med. 1991 Nov;91:479-83.
- ¹²⁶ Lynch P,Jackson MM,Cummings MJ,Stamm WE.Rethinking the role of isolation practices in the prevention of nosocomial infections. Ann Intern Med. 1987;107:243-246.
- ¹²⁷ Boyce JM, Opal SM, Chow JW, Zervos MJ, Potter-Bynoe G, Sherman CB, Romulo RL, Fortna S, Medeiros AA. Outbreak of multidrug-resistant Enterococcus faecium with transferable vanB class vancomycin resistance. J Clin Microbiol. 1994 May;32:1148-53.
- ¹²⁸ Slaughter S, Hayden MK, Nathan C, Hu TC, Rice T, Van Voorhis J, Matushek M, Franklin C, Weinstein RA. A comparison of the effect of universal use of gloves and gowns with that of glove use alone on acquisition of vancomycin-resistant enterococci in a medical intensive care unit. Ann Intern Med. 1997 Jun 15;126:1000-1.
- Department of Labor, Occupational Safety and Health Administration. Occupational exposure to bloodborne pathogens; final rule. Federal Register 1991; 56:64004-182.
- Adams D,Elliott TS. Impact of safety needle devices on occupationally acquired needlestick injuries: a four-year prospective study. J Hosp Infect. 2006 Sep;64:50-5.
- ¹³¹ Aiken LH, Sloane DM, Klocinski JL. Hospital nurses' occupational exposure to blood: prospective, retrospective, and institutional reports. Am J Public Health. 1997 Jan;87:103-7.
 ¹³² Bilski B. Needlestick injuries in nurses the Poznan study. Int J Occup Med Environ
- Health. 2005;18:251-4.
- ¹³³ Krasinski K,LaCouture R,Holzman RS.Effect of changing needle disposal systems on needle puncture injuries. Infect Control. 1987 Feb;8:59-62.
- 134 Ihrig M,Cookson ST,Campbell K,Hartstein AI,Jarvis WR.Evaluation of the acceptability