References

Alter, MJ (1997). The epidemiology of acute and chronic hepatitis C. Clin Liver Dis 1(3):559-569.

American Dental Association (2004). *ADA Principles of Ethics and Code of Professional Conduct*. Accessed May, 2004 at http://www.ada.org/prof/prac/law/code/index.asp

American Medical Association (2001). *Principles of Medical Ethics*. Accessed May, 2004 at <u>http://www.ama-assn.org/ama/pub/category/2512.html</u>.

American Nurses Association (2001). *Code of Ethics for Nurses With Interpretive Statements*. Washington, DC: The Author.

American Nurses Association. (1999). *Nursing Facts: Needlestick Injury*. Washington, DC: The Author. Accessed at <u>http://www.nursingworld.org/readroom/fsneedle.htm</u>

Association for Professionals in Infection Control and Epidemiology (APIC) (1996). *Infection Control and Epidemiology - Disinfection and Sterilization Principles*. Washington, DC: The Author.

Bernard, L. et al. (2000). Bacterial contamination of hospital physician' stethoscopes. *Infection Control and Hospital Epidemiology*, 21, 626-628.

Billiet, LS, Parker, CR, Tanley, PC, Wallas, CH. (1991). Needlestick injury rate reduction during phlebotomy: a comparative study of two safety devices. *Lab Med*. 22(2):122-123.

Boylard, EA, Tablan, OC, Williams, WW, Pearson, ML, Deitchman, SD and the Hospital Infection Control Advisory Committee (1998) Guide for Infection Control in Healthcare Personnel, 1998. Center for Disease Control and Prevention. Accessed May, 2004 at <u>http://www.cdc.gov/ncidod/hip/GUIDE/InfectControl98.pdf.</u>

Bures, S, et al. (2000). Computer keyboards and faucet handles as reservoirs of nosocomial pathogens in the intensive care unit. *American Journal of Infection Control*, 28, 465-470.

Centers for Disease Control and Prevention (2004). About CDC. Accessed May, 2004 at <u>http://www.cdc.gov/aboutcdc.htm</u>.

Centers for Disease Control and Prevention (2002). Guideline for Hand Hygiene in Health-Care Settings: Recommendations of the Healthcare Infection Control Practices Advisory Committee and the HICPAC/SHEA/APIC/IDSA Hand Hygiene Task Force. *MMWR*, 51(RR16); 1-44.

Centers for Disease Control and Prevention (2001). Updated U.S. Public Health Service Guidelines for the Management of Occupational Exposures to HBV, HCV, and HIV and Recommendations for Postexposure Prophylaxis. *MMWR*, June 29, 2001 / 50(RR11);1-42.

Centers for Disease Control and Prevention (2000). *Issues in Healthcare Settings: Surveillance.* Accessed at <u>www.cdc.gov/ncidod/hip/SURVEILL/nash.htm</u>

Centers for Disease Control and Prevention (1999). *Exposure to Blood: What Healthcare Workers Need to Know.* Accessed at www.cdc.gov/ncidod/hip/BLOOD/exp_blood.htm

Centers for Disease Control and Prevention (1998a). US HIV and AIDS cases reported through December 1998. *HIV/AIDS Surveillance Report*. 10(2):26.

New York State Mandated Infection Control and Barrier Precautions

1

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Centers for Disease Control and Prevention (1998b). Recommendations for prevention and control of hepatitis C virus infection and HCV-related chronic disease. *MMWR*. 47(RR-19):1-39.

Centers for Disease Control and Prevention (1998c). Public Health Service guidelines for the management of healthcare workers exposures to HIV and recommendations for postexposure prophylaxis. *MMWR*. 47(RR-7).

Centers for Disease Control and Prevention (1998d). Guidelines for the use of antiretroviral agents in HIV infected adults and adolescents. *MMWR*. 47(RR-5).

Centers for Disease Control and Prevention (1997a). Evaluation of safety devices for preventing percutaneous injuries *among* healthcare workers during phlebotomy procedures-Minneapolis-St.Paul, New York City and San Francisco, 1993-1995. *MMWR*. 46(2):21-25.

Centers for Disease Control and Prevention. (1997b). Immunization of healthcare workers: recommendations of the Advisory Committee on Immunization Practices (ACIP) and the Hospital Infection Control Practices Advisory Committee (HICPAC). *MMWR* 46(RR-18):1-42.

Chiarello, LA (1995). Selection of needlestick prevention devices: a conceptual framework for approaching product evaluation. *American Journal of Infection Control.* 23(6):386-395.

Drusin, L, et al. (2000) Nosocomial ringworm in a neonatal intensive care unit: a nurse and her cat. *Infection Control and Hospital Epidemiology*, 21, 605-607.

ECRI. (1999). Needlestick prevention devices. Health Devices. 28(10):381-407.

Exposure Prevention Information Network (EPINet) *Data Reports*. International Health Care Worker Safety Center, University of Virginia. 1999.

56 Fed. Reg. 64004 (1991). Occupational Safety and Health Administration: final rule on occupational exposure to bloodborne pathogens.

Fisher, J. (1999). Training for development of innovative control technology project. San Francisco, CA: San Francisco General Hospital.

Food and Drug Administration, Center for Devices and Radiological Health (1999a). Infections from Inadequately Reprocessed Endoscopes: FDA and CDC Issue Public Health Advisory. *Medical Device Reporting: User Facility Reporting*, No. 28, Fall 1999.

Food and Drug Administration, National Institute for Occupational Safety and Health, Occupational Safety and Health Administration (1999). Glass capillary tubes: joint safety advisory about potential risks. Rockville, MD: Food and Drug Administration.

Food and Drug Administration (1995). FDA supplementary guidance on the content of premarket notification [510(k)] submission for medical devices with sharps injury prevention features. Rockville, MD: Food and Drug Administration.

Food and Drug Administration (1992). FDA Safety alert: needlestick and other risks from hypodermic needles on secondary IV administration sets-piggyback and intermittent IV. Rockville, MD: Food and Drug Administration.

Garner JS, Hospital Infection Control Practices Advisory Commitee. Guideline for isolation precautions in hospitals. *Infect Control Hosp Epidemiol* 1996;17:53-80. Accessed May, 2004 at http://www.cdc.gov/ncidod/hip/isolat/isolat.htm.

New York State Mandated Infection Control and Barrier Precautions

2

© 2004 NYSNA All rights reserved. Material may not be reproduced without written permission.

Gartner, K. (1992). Impact of a needleless intravenous system in a university hospital. *American Journal of Infection Control.* 20:75-79.

Guilhermetti, M. Hernandes, E, Fudushique, Y (2001). Effectiveness of hand-cleansing agents for removing methicillin-reistant Staphylococcus aureaus from contaminated hands. *Infection Control and Hospital Epidemiology*, 22, 105-108.

International Health Care Worker Safety Center (2003) List of Safety Engineered Sharps Devices. Accessed May, 2004 at <u>http://www.healthsystem.virginia.edu/internet/epinet/safetydevice.cfm#1</u>.

International Health Care Worker Safety Center (1997). Uniform needlestick and sharp-object injury report 1996, 65 hospitals. *Adv Exposure Prev* 3(2):15-16.

Jagger, J (1996). Reducing occupational exposure to bloodorne pathogens: where do we stand a decade later? *Infect Control Hosp Epidemiol* 17(9):573-575.

Jagger, J, Hunt, EH, Brand-Elnagger, J, Pearson, RD (1988). Rates of needlestick injury caused by various devices in a university hospital. *N Engl J Med* 319(5):284-288.

Joint Commission on Accreditation of Healthcare Organizations (2004). Facts about the Joint Commission on Accreditation of Healthcare Organizations. Accessed April, 2004 at http://www.jcaho.org/about+us/index.htm.

Jordan, T. (2001). Infection control precautions. Advance for Nurses.(1):1, 32-33.

Krasinski, K, LaCouture, R, Holzman, RS (1987). Effect of changing needle disposal systems on needle puncture injuries. *Infect Control* 8(2):59-62.

Lawrence, LW, Delclos, GL, Felknor, SA, Johnson, PC, Frankowski, RF, Cooper, SP, Davidson, A (1997). The effectiveness of a needleless intravenous connection system: an assessment by injury rate and user satisfaction. *Inf Control Hosp Epidemiol* 18(3):175-182.

McCormick, RD, Maki, DG (1981). Epidemiology of needlestick injuries in hospital personnel. *Am J Med* 70:928-932.

McCormick, RD, Meisch, MG, Ircink, FG, Maki, DG (1991). Epidemiology of hospital sharps injuries: a 14-year prospective study in the pre-AIDS and AIDS eras. *Am J Med* 91(Suppl 3B):301S-307S.

Mosby's Medical, Nursing, & Allied Heath Dictionary Sixth Edition, 2002.

Namias, N & Widrich, J (2000). Pathogenic bacteria on personal pagers. *American Journal of Infection Control,* 28, 387-388.

National Center for Cost Containment (NCC), Department of Veterans Affairs (DVA) (1997). Needlestick prevention in the Department of Veterans Affairs; 1996 follow-up survey results. Milwaukee, WI: National Center for Cost Containment and Department of Veterans Affairs.

National Institute for Occupational Safety and Health (NIOSH) (1998). *Selecting, Evaluating, and Using Sharps Disposal Containers*. Atlanta, GA: DHHS Publication no. 97-111. Accessed at www.cdc.gov/niosh/sharps1.html

National Institute for Occupational Safety and Health (NIOSH) (1999). *Alert: Preventing Needlestick Injuries in Health Care Settings*. Publication No. 2000-108.

New York State Mandated Infection Control and Barrier Precautions

3

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New York State Department of Health (1992). New York State Department of Health Policy Statement and Guidelines To Prevent Transmission of HIV and Hepatitis B Through Medical/Dental Procedures. Albany, New York.

New York State Department of Health (1994). Memorandum: *Recommendations for the Management of Communicable Disease Among Employees in Healthcare Facilities*. Health Facilities Series, H-28,RHCF-16, D&TC-17, HMO-10 94 32, October 28, 1994. Accessed at www.health.state.ny.us/nysdoh/infection/94-32.pdf.

New York State Department of Health and New York State Education Department (2001). *Infection Control Training Syllabus.* Albany, NY. October 25, 2001.

Occupational Safety and Health Administration (OSHA) (1999a). National news release: Labor Secretary announces plans to combat needlestick injuries among healthcare workers. Washington, DC: US Department of Labor, Occupational Safety and Health Administration, USDL 99-145.

Occupational Safety and Health Administration (OSHA) (1999b). OSHA Directives 2-2.44D-Enforcement procedures for the occupational exposure to bloodborne pathogens. Washington, DC: US Department of Labor, Occupational Safety and Health Administration November 11, 1999.

Occupational Safety and Health Administration (OSHA) (1999c). Record summary of the request for information on occupational exposure to bloodborne pathogens due to percutaneous injury. Washington, DC: US Department of Labor, Occupational Safety and Health Administration. Accessed August, 1999 at www.osha-slc.gov/html/ndlreport052099.html.

Perry J and Jagger J (2003). Ground Breaking Citations Issued by OSHA for Failure to Use Safety Devices: Maximum Penalty Issued to Nursing Home for "Willful" Violation. *Advances in Exposure Prevention.* Vol 6, No 6, 2003, 61-65.

Perry J, Parker G and Jagger J (2003). EPInet Report: 2001 Percutaneous Injury Rates. Advances in Exposure Prevention. Vol 6, No 3, 2003, 32-36. Accessed May, 2004 at http://www.healthsystem.virginia.edu/internet/epinet/benchmark01.pdf.

Pillett, Didier (2001). Improving adherence to hand hygiene practice: A multidisciplinary approach. *Emerging Infectious Diseases*. Vol 7. No. 2, March-April, 2001, accessed at www.cdc.gov/ncidod/eid/vol7no2/pittet.htm.

Pugliese, G. Ed. (1998). Using safer needle devices: the time is now. *Report of the National Committee on Safer Needle Devices.* Arlington, TX: Johnson & Johnson Medical.

Pugliese, G, Salahuddin, M, Eds. (1999). *Sharps Injury Prevention Program: A Step-By-Step Guide.* Chicago, IL: American Hospital Association.

Quebbeman, EJ, Short, LJ (1995). How to select and evaluate new products on the market. *Surg Clin North Am* 75(6):1159-1165.

Ruben, FL, Norden, CW, Rockwell, K, Hruska, E (1983). Epidemiology of accidental needlepuncture wounds in hospital workers. *Am J Med Sci* 286(1):26-30.

Service Employees International Union (SEIU) (1998). *SEIU's Guide to Preventing Needlestick Injuries.* 3rd Ed. Washington, DC: Service Employees International Union.

Society for Healthcare Epidemiology of America (SHEA) (2004). SHEA Background and Mission. Accessed April, 2004 at http://www.shea-online.org/Background.html.

University of the State of New York, The State Education Department. (1994). *Infection Control: Course Work or Training, The New York State Syllabus*. Albany, NY: The Author.

Yassi, A, McGill, M (1991). Determinants of blood and body fluid exposure in a large teaching hospital: Hazards of the intermittent intravenous procedure. *Am J Infect Control* 19(3):129-135.

Yassi, A, McGill, ML, Khokhar, JB (1995). Efficacy and cost-effectiveness of a needleless intravenous access system. *Am J Infect Control* 23(2):57-64.

Zafar, AB, Butler, RC, Pdogrn, JM, Mennonna, PA, Gaydos, LA, Sandiford, JA (1997). Effect of a comprehensive program to reduce needlestick injuries. *Infect Control Hosp Epidemiol* 18(10):712-715.