

# Publications by the International Healthcare Worker Safety Center on Surgical Safety and Blood Exposure Risks in the OR Setting

*In chronological order, starting with most recent*

Phillips EK, Owusu-Ofori A, Jagger J. Bloodborne pathogen exposure risk among surgeons in sub-Saharan Africa. *Infection Control and Hospital Epidemiology* 2007;28:(12):1334-6.

Perry JL, Pearson RD, Jagger J. Infected healthcare workers and patient safety: a double standard. *American Journal of Infection Control* 2006;34(5):314-9.

Perry J, Jagger J. Reciprocal blood exposures during surgery: does your facility have a policy? *Advances in Exposure Prevention* 2005;7(3):32-34.

Perry J, Jagger J. Slash sharps risk for surgical personnel. *OR Insider* November 2005 (supplement to *Nursing Management*, vol. 36, no. 11):28-9.

Perry J, Jagger J. The benefits of sharpless surgery: an interview with Martin Makary, MD, MPH. *Advances in Exposure Prevention* 2005;7(3):29-31.

Perry J, Parker G, Jagger J. Scalpel blades: reducing injury risk. *Advances in Exposure Prevention* 2003;6(4):37-40.

Perry J, Jagger J. Lessons from an HCV-infected surgeon. *Bulletin of the American College of Surgeons* 2002;87(3):8-13.

Jagger J, Perry J. Using needlestick data to target safety device implementation. In Weissman D, Huy J (eds.): *Clinics in Occupational and Environmental Medicine: Occupational Infectious Diseases*. 2002;2(3):557-573.

Tereskerz PM, Pearson RD, Jagger J. Infected physicians and invasive procedures: national policy and legal reality. *The Milbank Quarterly* 1999;77:511-529.

Jagger J, Perry J. A checklist on exposure safety. *OR Manager*. 1999;15(8):30.

Jagger J, Bentley M, Tereskerz P. A study of patterns and prevention of blood exposures in OR personnel. *Association of Operating Room Nurses (AORN) Journal* 1998;67(5):979-996.

Jagger J, Balon M. Suture needle and scalpel blade injuries: frequent but underreported. *Infection Control and Sterilization Technology* 1996;2(7):15-22.

Bentley M. Blood and body fluid exposures to health care workers' eyes while wearing faceshields or goggles. *Advances in Exposure Prevention* 1996;2(4):9,11.

Jagger J, Detmer DE, Blackwell B, Litos M, Pearson P. Comparative injury risk among operating room, emergency department, and clinical laboratory personnel [abstract]. *Infection Control and Hospital Epidemiology* 1994;15:345.

**Outpatient Surgery Magazine (“Safety” column):**

Perry J, Jagger J. Sharpless surgery: a quiet revolution. *Outpatient Surgery Magazine* 2005 (October);6(10):93-95.

Perry J. How to handle a bleeding surgeon. *Outpatient Surgery Magazine* 2005 (Feb.);6(2).

Perry J. One surgeon’s crusade for safer ORs. *Outpatient Surgery Magazine* 2004 (Feb.);5(2):68-70.

Perry J. Only total safety-sharps compliance will do. *Outpatient Surgery Magazine*. 2004 (Jan.);5(1):59-61.

Perry J. A hepatitis-infected surgeon speaks out on OR safety. *Outpatient Surgery Magazine* 2003 (Nov.);4(11):68-71.

Perry J. Improving your sharps safety program. *Outpatient Surgery Magazine*. 2003 (Sept.);4(9):94-96.

Perry J. Protecting your eyes from sprayed, splashed blood. *Outpatient Surgery Magazine* 2003 (August);4(8):82-83.

Perry J. Reducing the risk of scalpel-blade injuries. *Outpatient Surgery Magazine* 2003 (May);4(5):98-99.

Perry J, Jagger J. A surgeon, a suture needle—and hepatitis C. *Outpatient Surgery Magazine*. 2003 (March);4(3):64-70.

**Nursing (“Exposure Safety” column):**

Perry J, Jagger J. Pass with care in the OR. *Nursing* 2005;35(2):70.

Perry J, Jagger J. Getting the most from your personal protective gear. *Nursing*. 2004;34(12):72.

Jagger J, Perry J. Safety in the OR. *Nursing* 2000;30(8):77.

**Book chapter and book (both include material on surgical safety):**

Jagger J, De Carli G, Perry J, Puro V, Ippolito G. Occupational exposure to bloodborne pathogens: epidemiology and prevention. Chapter 28 in: Wenzel RP, ed., *Prevention and Control of Nosocomial Infections* (4<sup>th</sup> edition). Baltimore, MD: Lippincott Williams & Wilkins, 2003; pp 430-466.

Jagger J, Perry J, eds. *Preventing Occupational Exposure to Bloodborne Pathogens: Articles from Advances in Exposure Prevention, 1994-2003*. Charlottesville, VA: International Healthcare Worker Safety Center, University of Virginia Health System, 2004.