

Trish M. Perl, MD, MSc

Trish M. Perl, MD, MSc, is a Professor in the Departments of Medicine (Infectious Diseases) and Pathology at Johns Hopkins University School of Medicine in Baltimore, Maryland, and in the Department of Epidemiology at the Bloomberg School of Hygiene at Johns Hopkins University. Dr. Perl is also Director of Hospital Epidemiology and Infection Control, and the Hospital Epidemiologist at The Johns Hopkins Hospital. Dr. Perl received her Bachelor of Arts and medical degree from the University of North Carolina at Chapel Hill and a Master of Science degree from McGill University in Montreal, Canada. She completed an internship, residency, and fellowship in internal medicine at McGill University (Royal Victoria Hospital) in Montreal and a fellowship in infectious diseases and clinical epidemiology at the University of Iowa Hospitals and Clinics in Iowa City, Iowa.

Dr. Perl was the 2006 President of the Society of Hospital Epidemiologists of America (SHEA). She has served as the chair of the annual planning committee and on the nominations and bioterrorism committees. She is a member of the American College of Physicians, American Society of Microbiology, Association of Practitioners of Infection Control, American Federation for Clinical Research, and the Infectious Diseases Society of America. She currently or has served on advisory panels for the IOM, CDC, ABIM and been a consultant to the NIH and ARHQ. She currently serves on the editorial board of the *American Journal of Infection Control* and is a reviewer for *Infection Control and Hospital Epidemiology*, *JAMA*, and *the New England Journal of Medicine*. An active researcher, Dr. Perl has been a principal and co-principal investigator for studies on healthcare associated infections and antimicrobial resistance for the Centers for Disease Control and Prevention. She has authored or coauthored over 110 peer-reviewed articles. In addition, she has written multiple chapters and contributed to guidelines and policies relevant to healthcare associated infections. Her scientific interests encompass avian influenza and pandemic influenza planning, surgical site infections, emerging infection prevention and interventions to prevent healthcare associated infections and epidemiologically significant organisms including gram-negative infections, bioterrorism preparedness, and patient and healthcare worker safety.