

STD Prevention Science Series

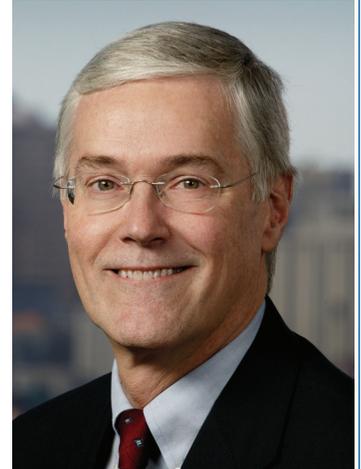
Presented by the Centers for Disease Control and Prevention's Division of STD Prevention and
The American Sexually Transmitted Diseases Association

The **Centers for Disease Control and Prevention's Division of STD Prevention** and the **American Sexually Transmitted Diseases Association** have partnered to bring you the latest research and best practices for STD prevention with the **STD Prevention Science Series**. This quarterly series will bring lectures on cutting edge issues by scientists and program experts of world renown to all persons interested in the prevention of STDs, including HIV.

SEPTEMBER 19, 2013: 2:00 – 3:00PM ET

HIV Transmission Dynamics: From Viral Particles to Sexual Networks. Implications for HIV Prevention by **Thomas Quinn, MD, MS**

Dr. Quinn will review the current epidemiological trends in the global AIDS pandemic and review recent findings in the dynamics of viral transmission from both a viral and population level perspective. He will discuss how this biomedical information can be incorporated in the implementation of combination preventions strategies in efforts to control this pandemic.



Dr. Thomas Quinn is Senior Investigator and Head of the Section on International HIV/AIDS Research in the Laboratory of Immunoregulation at the National Institute of Allergy and Infectious Diseases. He serves as Associate Director for International Research for the Division of Intramural Research at NIAID. He also holds joint appointments as Professor of Medicine and Pathology in the Johns Hopkins School of Medicine and in the Departments of International Health, Epidemiology, and Immunology and Molecular Microbiology in The Johns Hopkins School of Public Health. Dr. Quinn has been involved in HIV clinical and epidemiologic investigations in 29 countries. He is the current Director of the International Center for Excellence in Research (ICER) in Uganda, and serves on the Board of the Infectious Diseases Institute (IDI). His research interests have involved laboratory investigations that have helped define the biological factors involved in sexual and perinatal transmission of HIV, the natural history and treatment of HIV infections in developing countries, and the identification and phylogenetics of HIV-1 including studies on HIV superinfection. He serves as advisor/consultant on HIV and STDs to the World Health Organization, Office of the Global AIDS Coordinator (PEPFAR), UNAIDS, and the FDA. He is past President of the American Association of Sexually Transmitted Diseases (ASTDA). He is a member of the Institute of Medicine of the National Academy of Science, and fellow of the American Association for the Advancement of Science. He is also a fellow of the IDSA and a member of the American Association of Physicians. He is an author of over 900 publications on HIV, STDs, and infectious diseases.

Participating in the Webinar

Participants can join the event by clicking [this link](#) and calling **1-888-606-5949**. The conference number is PW4841840 and the participant passcode is 2894953.

FUTURE DATES AND SPEAKERS

December 12, 2013

Sharon Hillier, PhD, "Unpacking PID: Mysterious Microbes, Digestive Dilemmas and Triple Treatments"

For more information, visit www.asta.org