

Day-2 November 14, 2017

Symposium Title: The long road to an HIV vaccine

08:00-10:30 **Co-chairs :** Richard Wyatt & Susan Zolla-Pazner

Keynote Speakers

08:00-08:30 **Title:**
Susan Zolla-Pasner, Langone Medical Center , New York University, USA

08:30-09:00 **Title:**
Hanneke Schuitemaker, Janssen Vaccines, The Netherlands

09:00-09:30 **Title:**
Louis Picker, Oregon Health & Science University, USA

09:30-10:00 **Title:**
Neil S. Greenspan, Case Western Reserve University, USA

10:00-10:30 **Title:**
Marc Van Regenmortel, Strasbourg University, France

Coffee Break 10:30-11:00

11:00-12:40 **Session-I Co-chairs :** Marjorie Robert-Guroff & Neil S. Greenspan

11:00-11:25 **Title:** *HIV Env trimer immunogen design and modification to elicit neutralizing antibodies*
Richard Wyatt, Scripps Institute in La Jolla, CA USA

11:25-11:50 **Title:**
Ruth Ruprecht, Texas Biomedical Research Institute, USA

11:50-12:15 **Title:** *Fundamental challenges to the development of an HIV vaccine*
Adan Rios, University of Texas Medical School in Houston, USA

12:15-12:40 **Title:**
Caroline T Tiemessen, National Institute for Communicable Diseases South Africa

Lunch 12:40-13:40

13:40-15:20 **Session-II Co-chairs :** Ruth Ruprecht & Jose Esparza

13:40-14:05 **Title:**
Angus Dalgleish, St George's, University of London

14:05-14:30 **Title:**
Jose Esparza, Venezuelan American virologist

14:30-14:55 **Title:**
Barbara Ensoli, Istituto Superiore di Sanità, Italy

14:55-15:20 **Title:**
Jean Marie Andrieu, Descartes University, Paris

Coffee Break 15:20-15:50

15:50-19:05 **Session-III Co-chairs : Hanneke Schuitemaker & Marc Van Regenmortel**

15:50-16:15 **Title:**
Marjorie Robert-Guroff, National Cancer Institute, USA

16:15-16:40 **Title:** *The road to a pediatric HIV vaccine*
Kristina De Paris, UNC at Chapel Hill, USA

16:40-17:05 **Title:** *HIV Env antibody can provide sterilizing immunity in the strictest sense*
Klaus Überla, University Hospital Erlangen, Virology Institute, Germany

17:05-17:30 **Title:** *Mucosal vaccination with accessory antigens provides surprisingly robust protection against early SIV replication. Underappreciated role of location and immunodominance in vaccination against chronic infection?*
Peter Johannes Holst, University of Copenhagen, Denmark

17:30-17:55 **Title:** *Orally delivered mucosal vaccine targeting colorectal immunity protected SHIV transmission in macaques*
Yongjun Sui, National Cancer Institute, USA

17:55-18:20 **Title:** *Stabilization of gp120 outer domain for HIV vaccine immunogen design*
Shi-hua Xiang, University of Nebraska-Lincoln, Nebraska Center for Virology, USA

18:20-18:45 **Title:** *Improving antibody response to targeted epitopes of HIV envelope by immune complex vaccines*
Catarina E. Hioe, Mount Sinai School of Medicine, USA

18:45-19:05 **Title:** *A HIV vaccine based on MTVV prime Adv boost controlled viral reservoir and conferred long-term protection from SIVmac239 infection*
Ling Chen, Guangzhou Medical University, China