MORNING SESSION

8:50 Opening Remarks
Raymond F. Schinazi; Emory University, USA

Chairs Hélène Strick-Marchand, Pasteur Institute, Paris, France
Raymond F. Schinazi; Emory University, Atlanta, USA

09:00 Progress in achieving the UNAIDS durable virus suppression & the 90-90-90 goals in HIV care
Carlos Del Rio, Emory University, USA

09:30 HIV replication and biomarkers of reservoirs
Monsef Benkirane, University of Montpellier, France

10:00 New paradigms to decipher host-pathogen interactions.
Guido Silvestri, Emory University, USA

10:30 BREAK

Chairs Etienne Simon-Loriere, Pasteur Institute, Paris, France
Mehul Suthar, Emory University, Atlanta, USA

11:00 HIV immune evasion and reservoirs
Olivier Schwartz, Pasteur Institute, Paris, France

11:30 When is the HIV reservoir established; where is it maintained; and how does it persist?
Deanna Kulpa, Emory University, Atlanta, USA

12:00 HIV/SIV Immune responses and tissue reservoir control
Michaela Muller-Trutwin, Pasteur Institute, Paris, France

12:30 LUNCH
AFTERNOON SESSION

Chairs Olivier Schwartz, Pasteur Institute, Paris, France
Baek Kim, Emory University, Atlanta, USA

14:30  Structural studies of emerging viruses: Dengue, Ebola, and RSV.
Felix Rey, Pasteur Institute, Paris, France

15:00  Zika virus interactions and the immune system.
Mehul Suthar, Emory University, Atlanta, USA

15:30  Dengue, Zika, and Chikunguya viral evolution and diversity
Marco Vignuzzi, Pasteur Institute, Paris, France

16:00  BREAK

Chairs Michaela Muller-Trutwin, Pasteur Institute, Paris, France
Guido Silvestri, Emory University, USA

16:30  Modeling immune responses to chronic HBV in humanized mice
Hélène Strick-Marchand, Pasteur Institute, Paris, France

17:00  Ebola viral evolution in epidemics.
Etienne Simon-Loriere, Pasteur Institute, Paris, France

17:30  Blocking reservoir seeding and HIV persistence using Jak Inhibitors (Can also talk on Zika)
Christina Gavegnano, Emory University, Atlanta, USA

18:00  Closing Remarks