7th Annual CFAR Research Retreat

Wednesday June 1, 2005

8:00 a.m.  Registration and Breakfast  (Continental breakfast will be provided)
           Lobby, Biomedical Research Building II/III, 421 Curie Boulevard

8:30 a.m.  Dr. James A. Hoxie
           Professor of Medicine, Hem/Onc; Director of Penn Center for AIDS Research
           Welcome

8:50 – 9:20 a.m.  Dr. Philip R. Johnson
            Professor of Pediatrics; Chief Scientific Officer, Children’s Hospital of Philadelphia
            rAAV Vectors:  A Multidimensional Gene Delivery System for HIV Vaccines

9:25 – 9:55 a.m.  Dr. Ronald S. Veazey
            Associate Professor of Pathology, Tulane Medical School
            Chair of the Division of Comparative Pathology, Tulane National Primate Research Center
            Mucosal Pathogenesis of SIV

10:00 – 10:15 a.m.  Break

10:15 – 10:45 a.m.  Dr. Greg Bisson (CFAR International Core)
            Instructor of Medicine, Division of Infectious Diseases, University of Pennsylvania
            The Relationship Between Insurance, Cost, and Antiretroviral Therapy in Botswana’s
            Private Sector

10:45 – 11:45 a.m.  Dr. Beatrice Hahn
            Professor of Medicine and Microbiology, University of Alabama at Birmingham
            Natural Reservoirs of HIV-1

11:45 – 12:55 p.m.  Lunch will be served in the Lobby, Biomedical Research Building II/III

12:55 – 1:25 p.m.  Dr. Luis Montaner
            Associate Professor of Immunology, The Wistar Institute
            Neglected no longer: Innate Immune Function and HIV-1 Pathogenesis

1:30 – 2:00 p.m.  Dr. Christopher Coleman
            Assistant Professor of Nursing, University of Pennsylvania
            Risky Sexual Behavior Among Middle-Aged and Older HIV Positive African American
            Men: Challenges and Opportunities for Developing Interventions

2:00 – 2:15 p.m.  Break

2:15 – 2:40 p.m.  Dr. Beau Ances
            Resident of Neurology, University of Pennsylvania
            A Final Frontier: Applications of Neuroimaging to HIV Encephalopathy (HIVE)

2:40 – 3:40 p.m.  Dr. Tom Quinn
            Professor of Medicine, Division of Infectious Diseases, Johns Hopkins
            Viral Kinetics of HIV Transmission: Biomedical Insights into the HIV Pandemic and
            Avenues for Intervention

3:45 to 5:00 p.m.  Poster Session and Reception
            Lobby, Biomedical Research Building II/III