Vaccine Research Center Seminar Series Fall 2008

Tuesdays at 4 pm: Building 40 (VRC), Room 1203

- 9/16 Marc Jenkins University of Minnesota
- 9/23 Adriana Weinberg Univ. Colorado Health Sci Ctr

9/30 Jim Hoxie University of Pennsylvania

- **10/7 Peter Palese** Mt Sinai School of Medicine
- **10/21** Jack Bennink NIAID
- 11/4 Alan Sher NIAID
- 11/18 Bruce Beutler Scripps Research Institute
- **11/25** Ashley Haase University of Minnesota
- 12/2 Michael Egan Profectus Bioscience, Inc.
- 12/9 Michel Nussenzweig The Rockefeller
- 12/16 Jerry Sadoff AERAS

The trail of epitope-specific naïve T cells in normal individuals

CMV-specific CD4+CD27-CD28- cells and immune regulation

Modifying HIV and SIV envelope glycoproteins, from the inside out, for structure/function and vaccine studies

Genes contributing to pathogenicity of pandemic influenza viruses

Anti-viral CD8 T cells: Antigen presentation and immunodominance

Antigen cross-presentation in dendritic cells infected with the intravacuolar protozoan Toxoplasma gondii

Innate and adaptive immune responses analyzed by random germline mutagenesis

Mechanism of protection by attenuated SIV infections

Making good on the promise of plasmid DNA based vaccines

Development of human antibodies: Tolerance and immunity

AERAS TB vaccine development

For more information, please see http://vrc.nih.gov/cgi-shl/vrc/seminars.cfm. Please subscribe to the VRC Seminar EMail listserv to receive up-to-date information including cancellations or schedule changes: see http://list.nih.gov/archives/vrcseminar.html. Contact Mario Roederer (301-594-8491 or Roederer@nih.gov) for other information.



