



**IMMUNOLOGY
COLLOQUIUM
SCHEDULE
Fall 2009**

**Tuesday
4:00 P.M.**

**Austrian
Auditorium
Clinical Research Building**

9/15/09

HIDDE PLOEGH, Ph.D.

Member, Whitehead Institute
Professor of Biology, MIT

*A biochemical view of the host-pathogen
interface: new tools.*

9/22/09

JASON CYSTER, Ph.D.

Professor, Department of
Microbiology and Immunology
Investigator, Howard Hughes
Medical Institute, UCSF

*Lymphocyte migration and the
humoral immune response*

*** To be held in Reunion Hall,
John Morgan Building**

9/29/09

ANDREA CERUTTI, M.D.

Associate Professor
Pathology and Laboratory Medicine
Graduate Program in Immunology
& Microbial Pathogenesis
Weill Medical College of
Cornell University

*Innate regulation of immunoglobulin
heavy chain class switching*

10/6/09

ED PALMER, M.D. Ph.D.

Professor
Transplantation Immunology
Department of Biomedicine
University Hospital Basel, Switzerland
*How does T cell receptor affinity define
tolerance and autoimmunity?*

10/13/09

GALIT ALTER, Ph.D.

Ragon Institute of MGH, MIT
and Harvard

NK cells in HIV-1 infection

10/20/09

JYOTI MISRA SEN, M.Sc., Ph.D.

Investigator
Head, Lymphocyte
Development Unit
Laboratory of Immunology
National Institute on Aging, NIH
*TCF1 regulates CD4 T helper cell
differentiation*

10/27/09

KODI S. RAVICHANDRAN, Ph.D.

Harrison Distinguished Professor
of Microbiology
Beirne Carter Center for
Immunology Research
University of Virginia
*Signaling to engulfment of apoptotic
cells: the beginnings of a good meal*

11/3/09

DONNA L. FARBER, Ph.D.

Professor of Surgery
University of Maryland, School
of Medicine
*Memory CD4 T cell responses to
influenza virus: mechanisms and
immunomodulation*

11/10/09

**FERNANDO MACIAN-JUAN, M.D.,
Ph.D.**

Associate Professor,
Department of Pathology
Albert Einstein College of Medicine
*Transcriptional Regulation of
T cell tolerance*

11/17/09

MICHAEL L. DUSTIN, Ph.D.

Professor, Irene Diamond Associate
Professor of Immunology
Department of Pathology
Skirball Institute Program of
Molecular Pathogenesis
New York University Langone
Medical Center
*Super regulatory T cells through
elimination of PKCtheta mediated
negative feedback*

11/24/09

**No seminar – week of
Thanksgiving**

12/1/09

STEPHEN SHAW, M.D.

Experimental Immunology Branch
Head, Human Immunology Section
Senior Investigator
Center for Cancer Research
National Cancer Institute, NIH
*Regulation of lymphocyte cortex: ERM
proteins and beyond*

12/8/09

WILLIAM E. PAUL, M.D.

Chief, Laboratory of Immunology
Chief, General Immunology Section
Chief, Laboratory of Immunology
NIAID, NIH
CD4 T Cells: Fates & Functions

12/15/09

STEPHEN C. JAMESON, Ph.D.

Professor, Department of
Laboratory Medicine and Pathology
Center for Immunology
Masonic Cancer Center
University of Minnesota
Title of talk TBA

Refreshments served at 3:30 p.m. - All Are Welcome

If you wish to meet with any of the speakers contact: Jennifer Wolfe Phone: 215-898-2868, Email: wolfejen@mail.med.upenn.edu

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