

3rd Annual Bice Perussia Memorial Immunology Symposium



Wednesday, May 6, 2009

Bluemle Life Sciences Building

Mandeville Conference Room

(Room 101)

233 South 10th Street

Philadelphia, PA

Presented by

The Department of
Microbiology & Immunology
Jefferson Medical College
Thomas Jefferson University
and Fox Chase Cancer Center

Information: Kathy Reinersmann
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9:00-9:10

Introduction and Welcome

Tim Manser, PhD

Plimpton-Pugh Professor and Chair
Department of Microbiology & Immunology,
Jefferson Medical College

David Wiest, PhD

Member, Basic Science Division
Fox Chase Cancer Center

9:10-9:40

Livio Azzoni, M.D., PhD

Senior Staff Scientist
The Wistar Institute

“Innate immune response in HIV-1 pathogenesis:
From exploring disease to clinical trials”

9:40-10:20

Michael P. Cancro, PhD

Professor of Pathology and Laboratory Medicine
University of Pennsylvania School of Medicine

“Molecular and cellular cross-talk in B cell homeostasis”

10:20-11:00

Jan Erikson, PhD

Professor
Immunology Program, The Wistar Institute

“B cell responses in infection and autoimmunity”

11:00-11:10

Coffee Break

11:10-11:50

Marc Monestier, M.D., PhD

Professor
Department of Microbiology & Immunology
Temple University School of Medicine

“Can heavy metals cause autoimmunity? Lessons from a mouse model”

11:50-12:30

Jianke Zhang, PhD

Assistant Professor
Department of Microbiology & Immunology
Jefferson Medical College

“Apoptotic and proliferative signaling mediated by FADD”

12:30-1:40

Lunch (on your own)

1:40-2:10

Jennifer Rhodes, PhD

Associate Member, Basic Science Division

Fox Chase Cancer Center

“Role of Emi1 in Zebrafish development and tumor suppression”

2:10-2:50

Warren Pear, M.D., PhD

Department of Pathology & Abramson Family
Cancer Research Institute

University of Pennsylvania School of Medicine

“The many roles of Notch in T cells”

2:50-3:30

Laurence Turka, M.D.

C. Mahlon Kline Professor of Medicine
University of Pennsylvania, School of Medicine

Editor-in-Chief, The Journal of Clinical Investigation

“The role of the tumor suppressor gene PTEN in T cell development and T cell responses”

3:30-3:40

Coffee Break

3:40-4:20

Phillip Scott, PhD

Associate Dean for Research, Professor of Immunology
Department of Pathology

School of Veterinary Medicine, University of Pennsylvania

“The role of memory T cells in concomitant immunity”

4:20-5:00

Reception

Lobby, Bluemle Life Sciences Building