

The Toronto Human Immunology Network presents:

Immunobiology of Chronic Viral Infection

June 4, 2013

8:30-5:00

**Auditorium, Li Ka Shing Knowledge Institute,
209, Victoria Street, Toronto**

Cochairs:

Gary Levy

University of Toronto Transplantation Institute

and

Tania Watts,

Department of Immunology, University of Toronto

with special guests

Rafick Sekaly, VGTI, Florida

Barbara Rehermann, Liver disease branch, NIH

Please register (free) at <http://humanimmunologysymposium.eventbrite.ca/>
(registration deadline- May 28)

Sponsored by

**CIHR Human Immunology Network and
The University of Toronto Transplantation Institute**



Toronto Human Immunology Network 2013 Symposium

Immunobiology of Chronic Viral infection

June 4, 2013

Location: Li Ka Shing Knowledge Institute Auditorium
Room 209; 209 Victoria Street Toronto

- 8:30** Registration and coffee
- 9:00** Welcome and Introductions: Cochairs Gary Levy, University Health Network and Tania Watts, University of Toronto
- 9:10** Rafick Sékaly, VGTI, Florida
Inflammation: the good, the bad and the ugly
- 9:55** Mario Ostrowski, University of Toronto and St. Michael's Hospital
The role of Tim-3 and T cell exhaustion in HIV infection
- 10:25** Tania Watts, University of Toronto
TNFRs 4-1BB and GITR in control of chronic viral infection
- 10:55** Rupert Kaul, University of Toronto and University Health Network
Mucosal immunology and HIV transmission
- 11:25** Kelly MacDonald, University of Toronto and Mt. Sinai Hospital
HIV vaccines – Herpes viruses used as long-term reactivating HIV Vaccine Vectors:
How our oldest viruses can be harnessed to prevent one of the newest viral infections
- 12:00** Lunch provided on site
- 1:00** Pamela Ohashi, Ontario Cancer Institute and University of Toronto
Profound negative regulation of T cell immunity by NK cells
- 1:30** Nazia Selzner, Toronto General Research Institute, University Health Network
Regulatory T cells in experimental and human viral hepatitis: Do they matter?
- 2:00** Harry Janssen, University Health Network
How to achieve immune control in HBV infection?
- 2:30** Naglaa Shoukry, University of Montreal
Protective Immunity during Multiple episodes of HCV infection
- 3:00** coffee
- 3:30** Barbara Rehermann, Liver Diseases branch, NIDDK, NIH
Innate and adaptive immune responses in hepatitis C virus infection
- 4:15** Closing remarks Gary Levy

Auditorium Room 209, Li Ka Shing Knowledge Institute

Location

