

We Invite You to Participate In the
1st Annual Graduate Student
Global Health Research Symposium

An interdisciplinary forum for graduate students to share their research in global health.

Monday May 25th, 2009, 9am-5pm
East Common Room, Hart House

Come along and join the discussion. If you wish to present, roundtable spaces are still available.

This event is free of charge. To register, please email: elayna.fremes@gmail.com

Bring your own bag lunch. Coffee will be provided.



Opening Speaker:

Darrell Tan, Staff Physician, Division of Infectious Diseases, St Michaels Hospital
CIHR Research Fellow, Division of Infectious Diseases, Toronto General Hospital

Lunchtime Panel with Leaders

Susan Pfeiffer, Dean of School of Graduate Studies, Vice –Provost, Graduate Education
Onil Bhattacharyya, Clinician Scientist, Li Ka Shing Knowledge Institute of St. Michael's Hospital,
Assistant Professor, Department of Family and Community Medicine, University of Toronto

Roundtable Themes:

Knowledge Translation
Advocacy
Innovation
Access to Health

Global Health at Home
Ethics in Theory and Practice
Chronic Diseases
Infectious Diseases

Community Engagement
Global Health Governance
Determinants of Health
Research Methods

Collaborating Partners Include:

Dalla Lana School of Public Health; Division of Epidemiology and Division of Global Health
Faculty of Arts and Science; Department of Anthropology; Department of History and Philosophy of Science,
Medicine and Technology
Faculty of Medicine; Department of Health Policy, Management and Evaluation; The Institute for Medical Sciences
Leslie Dan Faculty of Pharmacy; Department of Social and Administrative Pharmacy
McLaughlin Rotman Centre for Global Health
SickKids; Department of Nutritional Sciences; Department of Pediatrics
University Health Network; Vision Science Research Program; Toronto Western Research Institute
And More!

Sponsored by: Graduate Student Union, University of Toronto
With Special Thanks to: Centre for International Health, Dalla Lana School of Public Health