



McGill

McGill Summer Institute in
Infectious Diseases and
Global Health

MCGILL UNIVERSITY • MONTREAL • JUNE 18-20, 2018

CLINICAL TROPICAL MEDICINE

DAY 1

Mon • June 18

8:00AM – 5:00PM

- Zika
- Vaccines
- Diarrheal Diseases
- Antibiotic Resistance
- Liver and CNS Diseases

DAY 2

Tues • June 19

8:30AM – 5:00PM

- Pulmonary Disease
- Tropical Dermatology
- Chagas Disease
- Eosinophilia and Leprosy
- Arthropod-borne diseases

DAY 3

Wed • June 20

8:30AM – 5:00PM

- Yellow Fever and other hemorrhagic fevers
- African Trypanosomiasis
- Malaria
- Migration Medicine
- Strongyloidiasis

HOSTS



McGill



GLOBAL
HEALTH
PROGRAMS

PROGRAMMES DE
SANTÉ
MONDIALE

Centre
international
de TB McGill



McGill
International
TB Centre



MacLean
Centre for
Tropical
Diseases
McGill University

Institut de
recherche
Centre universitaire
de santé McGill



Research
Institute
McGill University
Health Centre

Infectious Diseases and Immunity in Global Health Program
Programme en maladies infectieuses et immunité en santé mondiale



McGill

Interdisciplinary
Initiative in
Infection and
Immunity

Course Location: Centre Mont Royal, 2200 rue Mansfield, 3rd Floor

Faculty and speaker information is available in the event app

DAY 1 AGENDA

MONDAY, JUNE 18

Time	
8:00AM	<i>Registration</i>
8:45-9:00AM	Introduction Michael Libman
9:00-9:45AM	Zika Virus and Congenital Disease Maragaret Honein
9:45-10:30AM	Vaccine News Brian Ward
10:30-10:45AM	Vignette 1 Michael Libman
10:45-11:00AM	<i>Break</i>
11:00-11:45AM	Yellow Fever and other Viral Hemorrhagic fevers Marc Mendelson
11:45AM-12:30PM	Antibiotic Resistance in the Developing World Context Marc Mendelson
12:30-12:45PM	Vignette 2 Patrice Vigeant
12:45-1:45PM	<i>Lunch</i>
1:45-2:30PM	Approach to Liver Disease Christina Coyle
2:30-3:15PM	Approach to CNS Disease Christina Coyle
3:15-3:35PM	<i>Break</i>
3:35-3:50PM	Vignette 3 Sapha Barkati
3:50-4:35PM	Perspective on Infectious Disease Consultation in Addis Ababa Admasu Tenna
4:35-4:50PM	Vignette 4 Alex Lawandi
5:00-5:10PM	<i>Group Picture</i>

DAY 2 AGENDA

TUESDAY, JUNE 19

Time	
8:00AM	<i>Registration</i>
8:30-9:15AM	Approach to Pulmonary Disease Cedric Yansouni
9:15-10:00AM	Tropical Dermatology Kendall Billick
10:00-10:15AM	Vignette 5 Guillaume Butler-Laporte
10:15-10:35AM	<i>Break</i>
10:35-11:20PM	Chagas Disease Carlos Morillo
11:20-12:05PM	Approach to fever Sapha Barkati
12:05-12:20PM	Vignette 6 Sapha Barkati
12:20-12:35PM	Vignette 7 MeLinh Luong
12:35-1:55PM	<i>Lunch</i>
1:55-2:40PM	Eosinophilia Jay Keystone
2:40-3:25PM	Leprosy Jay Keystone
3:25-3:45PM	<i>Break</i>
3:45-4:00PM	Vignette 8 MeLinh Luong
4:00-4:45PM	Approach to Prevention of Arthropod borne disease Steven Schofield
4:45-5:00PM	Vignette 9 Laurence Green

DAY 3 AGENDA

WEDNESDAY, JUNE 20

Time	
8:00AM	<i>Registration</i>
8:30-9:15AM	Approach to Travellers' Diarrhea Michael Libman
9:15-10:00AM	African Trypanosomiasis Cedric Yansouni
10:00-10:15AM	Vignette 10 Mohammad Al Ghounaim
10:15-10:35AM	<i>Break</i>
10:35-11:20AM	Malaria Epidemiology and Prophylaxis Andrea Boggild
11:20AM-12:05PM	Malaria Diagnosis and Treatment Andrea Boggild
12:05-12:20PM	Vignette 11 Joyce Pickering
12:20-12:35PM	Vignette 12 Makeda Semret
12:35-1:55PM	<i>Lunch</i>
1:55-2:40PM	Migration Medicine Christina Greenaway
2:40-3:25PM	Strongyloidiasis Sapha Barkati
3:25-3:45PM	<i>Break</i>
3:45-4:00PM	Vignette 13 Cedric Yansouni
4:00-4:45PM	Pediatric Medicine perspective from Benin Selim Rashed
4:45-5:00PM	Vignette 14 Michael Libman

FUNDERS:

USAID | TB CARE II

GOLD SPONSOR:

BD
Abbott

SILVER SPONSORS:

Erba Molecular
Transasia
ThermoFisher
Cepheid
bioMérieux
Roche

BRONZE SPONSORS:

DNA Genotek
Sanofi
GenePOC
Fio Corporation

SUPPORTER:

Merck

PARTNERS:

FIND | Critical Path to TB Drug Regimens | Mayo Clinic | African Society for Laboratory Medicine | PATH | StopTB Partnership | Grand Challenges Canada | Global Health Strategies | Canadian Coalition for Global Health Research | Harvard Medical School, Global Health Delivery Project | Nature Reviews Disease Primers | Results Canada | Centre for International Child Health | TB Alliance | Addis Ababa University | Manipal University | International Society for Infectious Diseases | The International Diagnostics Centre | Clinton Health Access Initiative

This program meets the accreditation criteria as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada and has been accredited by the Office of Continuing Professional Development, Faculty of Medicine, McGill University for up to 24.75 Section 1 credits/hours.

Through an agreement between the Royal College of Physicians and Surgeons of Canada and the American Medical Association, physicians may convert Royal College MOC credits to AMA PRA Category 1 Credits™. Information on the process to convert Royal College MOC credit to AMA credit can be found at www.ama-assn.org/go/internationalcme.