



Tropical and Parasitic Diseases: A review of clinical and laboratory approaches to tropical diseases

McGill University, Montreal— June 21-23

Registration:

Chancellor Day Hall, McGill University
3644 rue Peel (enter at 3660 rue Peel)
Montreal, QC, H3A 1W9
<https://goo.gl/maps/kjZoj>

Classroom:

Stewart Biology Building
Room N2/2
(course participants should first sign-in at Chancellor Day Hall—address left)

Day 1, June 21 [Tuesday]

Time	Lecture	Faculty
08.00 -08.45 AM	Registration	
08.45 – 9.00 AM	Welcome and Introductions	Michael Libman
09.00 – 9.45 AM	Vaccine News	Brian Ward
09.45 – 10.30 AM	Leishmaniasis	Michael Libman
10.30 – 10.45 AM	<i>Vignette 1</i>	Brian Ward
10.45 – 11.05 AM	Coffee Break	
11.05 – 11.50 AM	Enteroviruses and Polio	Brian Ward
11.50 – 12.35 PM	Malaria Prophylaxis	Jay Keystone
12.35 – 12.50 PM	<i>Vignette 2</i>	Selim Rashed
12.50 – 1.50 PM	Lunch	
1.50 – 2.35 PM	Malaria Treatment	Jay Keystone
2.35 – 3:20 PM	Migrant Health	Christina Greenaway
3.20 – 3.35 PM	<i>Vignette 3</i>	Ling Kong

3.35 - 4.00 PM	Coffee Break	
4.00 – 4.45 PM	Ebola- Disease Control State of the Art	Caroline Quach
4.45 – 5.00 PM	<i>Vignette 4</i>	Joyce Pickering
5.00 PM	Group picture	

Day 2, June 22 [Wednesday]

Time	Lecture	Faculty
8.00 – 8.30 AM	Registration	
8.30 – 9.15 AM	The National Reference Centre for Parasitology	Momar Ndao
9.15 – 10.00 AM	Tropical Dermatology	Kendall Billick
10.00 – 10.15 AM	<i>Vignette 5</i>	Joyce Pickering
10.15 – 10.35 AM	Coffee Break	
10.35 – 11.20 AM	Zika	Davidson Hamer
11.20 – 12.05 AM	Approach to the febrile traveler	Andrea Boggild
12.05 – 12.20 PM	<i>Vignette 6</i>	Cedric Yansouni
12.20 – 12.35 PM	<i>Vignette 7</i>	Laurence Green
12.35 – 1.35 PM	Lunch	
1.35 – 2.20 PM	Strongyloides	Andrea Boggild
2.20 – 3.05 PM	Integrated Community Case Management in Africa	Davidson Hamer
3.05 – 3.20 PM	<i>Vignette 8</i>	Michael Libman
3.20 – 3.40 PM	Coffee Break	
3.40 – 4.25 PM	Avoiding the Biters	Steve Schofield
4.25 – 4.40 PM	<i>Vignette 9</i>	Cedric Yansouni

Day 3, June 23 [Thursday]

Time	Lecture	Faculty
8.00 – 8.30 AM	Registration	
8.30 – 9.15 AM	Dengue and Chikungunya	Makeda Semret
9.15 – 10.00 AM	Hospital Acquired Infection in Africa	Makeda Semret

10.00 – 10.15 AM	<i>Vignette 10</i>	Leighanne Parkes
10.15 – 10.35 AM	Coffee Break	
10.35 – 11.20 AM	Approach to Liver Lesions	Christina Coyle
11.20 – 12.05 AM	Approach to Parasitic Lung Disease	Cedric Yansouni
12.05 – 12.20 PM	<i>Vignette 11</i>	Christina Greenaway
12.20 – 12.35 PM	<i>Vignette 12</i>	Leighanne Parkes
12.35 – 1.35 PM	Lunch	
1.35 – 2.20 PM	Approach to CNS lesions	Christina Coyle
2.20 – 3.05 PM	Approach to Diarrheal Disease	Michael Libman
3.05 – 3.20 PM	<i>Vignette 13</i>	Makeda Semret
3.20 – 3.40 PM	Coffee Break	
3.40 – 4.25 PM	Approach to filarial diseases	Selim Rashed
4.25 – 4.40 PM	<i>Vignette 14</i>	Makeda Semret

Hosts:

JD MacLean Centre for Tropical Diseases | McGill Global Health Programs
 McGill International TB Centre | Infectious Disease and Immunity in Global Health Program of the
 Research Institute: McGill University Health Centre

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This event is an Accredited Group Learning Activity as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada.

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.

Each physician should claim only credit commensurate with the extent of their participation in the activity.

Cette activité est accréditée pour 18 crédits par le bureau de Développement professionnel continu. Le bureau de DPC de la Faculté de médecine de l'Université McGill est autorisé par le Comité d'agrément pour l'éducation médicale continue (CAÉMC).

Cette activité est une activité de formation collective agréée, aux termes de la section 1 du programme de Maintien du certificat du Collège royal des médecins et chirurgiens du Canada.

En vertu d'une entente conclue entre le Collège royal des médecins et chirurgiens du Canada et l'American Medical Association, les médecins peuvent convertir les crédits obtenus au titre du programme de MDC du Collège royal en crédits de catégorie 1 de l'AMA PRAMC. Vous trouverez l'information sur le processus de conversion des crédits du programme de MDC du Collège royal en crédits de l'AMA à l'adresse www.ama-assn.org/go/internationalcme.

Chaque médecin doit demander des crédits seulement pour le nombre d'heures où il/elle a participé à l'activité de formation.