TROPICAL + GEOGRAPHIC MEDICINE

INTENSIVE SHORT COURSE 2023

May 8-12, 2023

Live streaming education, online interactive sessions

spph.ubc.ca/continuing-education/tgm2023
An intensive, week-long course for physicians, medical trainees, public health practitioners, nurses and other healthcare workers who intend to practice in the tropics, resource-limited settings or who require an update on infectious, parasitic and other major tropical diseases.

Through live online interactive sessions and Q&As, attendees will learn:

- A clinical approach to the evaluation and management of tropical diseases;
- Practical laboratory skills, with a focus on the identification of parasites important for the diagnosis of tropical diseases;
- Public health principles and applications including outbreak management.

Each of these areas has specific learning outcomes for course participants. See course website for more information.

To provide health practitioners an important update and overview of key tropical diseases with a focus on providing care in resource-limited settings as well as in Canada.
May 8-12, 2023
8 am–4 pm PT
May 8 starts @ 7:45 am PT, May 12 ends @ 4:15 pm PT

Virtual Platform
Zoom
UBC Canvas

Optimized for remote education

The 2023 course has been enhanced as a virtual program. In addition to being live streamed, presentations will be recorded and made available to course participants for online viewing afterwards.

Course Fees

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<th>On or before April 17, 2023:</th>
<th>After April 17, 2023:</th>
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<tr>
<td>Physicians: $1,125</td>
<td>Physicians: $1,250</td>
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<tr>
<td>Other Allied Health: $900</td>
<td>Other Allied Health: $1,015</td>
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<td>Medical residents/students: $785</td>
<td>Medical residents/students: $900</td>
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Registration fee is in Canadian dollars and is GST exempt. It includes the registrant’s attendance at all live sessions and access to the UBC Canvas course in which course materials and additional resources, discussion forum, lecture recording (at a later date) are placed. Please refer to the course website for Terms and Conditions.

Please refer to registration site for eligibility criteria of lower-fee categories.
The course will be conducted on Zoom and the UBC Canvas learning management system. Confirmed registration grants access to both platforms with links and account provided in the week prior to May 8, 2023. Lecture recordings will be made available to course registrants at a later date and for a limited time.

This policy is in effect once online registration is submitted. Cancellation and delegate substitution must be notified in writing. Refund, less a cancellation fee of 15% of the course fee paid, can be issued up to 10 business days prior to the start of the event. Cancellations received after April 24, 2023 is non-refundable. Participant substitutions are permitted with 48-hour notice without additional fee.

UBC School of Population & Public Health reserves the right to cancel this course or to substitute instructors as necessary. If the event is cancelled for any reason, UBC assumes liability limited to a refund of the registration fee paid only.

UBC SPPH Continuing Education
Email: lydia.ma@ubc.ca
Website: spph.ubc.ca/continuing-education/tgm2023/
HIGHLIGHTS FOR 2023

Maternal infectious diseases: Global Health context
A global health context; lecture from overseas

Clinical vignettes
Short clinical presentations of key tropical disease

One Health: Nipah virus
An emerging zoonotic infectious disease

Hansen’s Disease
Overview and clinical approach to this stigmatizing disease

Rickettsial infections
From scrub typhus to African tick bite fever

Global health governance
How geopolitical context impacts medical practices
"Highlighted the most important aspects of the clinical presentation of most common and significant tropical diseases. This was a great summary and review!"

"The quality of the speakers was unbelievable. It was such an honour to be able to learn from these experts. It was a great mix between lectures, labs and case presentations."

"Most beneficial for me was what a nurse needs to know or look for or be aware of, to treat someone suspected to have an infectious disease."

"Absolutely wonderful course. So highly recommended. Again, the quality of the speakers was humbling."
PLANNING COMMITTEE

Jan Hajek
Course Director
MD, FRCPC, DTMH
Div. of Infectious Diseases,
Dept. of Medicine, UBC

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BSc, MSc, PhD, MD, DTMH, FRCPC
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Miguel Imperial
Lab Coordinator
MD, MHSc, D(ABMM), FRCPC
Dept. of Pathology and
Laboratory Medicine, UBC

David Goldfarb, MD, FRCPS | Medical Microbiologist, BC Children’s Hospital; Clinical Associate Professor, Department of Pathology & Laboratory Medicine, Faculty of Medicine, UBC, Vancouver, BC

Susan Hollenberg, MD, MCFP, Certificate in Travel Health | Family Physician, Clinical Assistant Professor, Department of Family Practice, UBC, Vancouver, BC

Mary Kestler, MD, DTMH | Clinical Assistant Professor, Division of Infectious Diseases, UBC; Oak Tree Clinic, BC Women’s Hospital & Health Centre, St. Paul's Hospital, Division of Infectious Diseases, Vancouver, BC

Shazia Masud, MD, FRCPC | Medical Microbiologist, Fraser Health Authority, Surrey Memorial Hospital, Surrey, BC

Yazdan Mirzanejad, MD, DTMH, FRCPC, FACP | Associate Professor, Division of Infectious Disease, UBC, Vancouver, BC; Chair, Tropical Medicine Expert Group of BC

Gina Ogilvie, MD, MSc, FCFP, DrPH | Professor, Tier 1 Canada Research Chair in Global Control of HPV related diseases and prevention, School of Population and Public Health (SPPH), UBC; Senior Public Health Scientist, BCCDC; Senior Research Advisor, BC Women’s Hospital and Health Centre, Vancouver, BC

David M. Patrick, MD, FRCPC, MHSc | Professor, School of Population & Public Health (SPPH), UBC; Medical Epidemiology Lead for Antimicrobial Resistance, BC Centre for Disease Control, Vancouver, BC

Laura Sauve, MD, MPH, DTMH, FRCPC, FAAP | Clinical Assistant Professor, Pediatric Infectious Diseases Specialist, BC Children’s Hospital & Health Centre, Oak Tree Clinic, BC Women’s Hospital & Health Centre, Department of Pediatrics, UBC, Vancouver, BC

Inna Sekirov, MD, PhD, D(ABMM), FRCPC | Medical Microbiologist & Program Head, TB/Mycobacteriology Laboratory, BCCDC Public Health Laboratory, Provincial Health Services Authority, Vancouver, BC
COURSE FACULTY

Christina Coyle, MD, MS | Professor, Department of Medicine (Infectious Diseases), Assistant Dean for Faculty Development, Albert Einstein College of Medicine, Bronx, NY, USA

Wayne Ghesquiere, MD, FRCPC | Infectious/Tropical Diseases & Internal Medicine Consultant, Clinical Assistant Professor, Department of Medicine, UBC; Medical Director of the Nova Travel Medicine and Immunization Clinic, Island Health, Victoria, BC

Aniruddha Ghose, MD, FCPS | Professor, Department of Medicine, Chittagong Medical College, Bangladesh

David Goldfarb, MD, FRCPS | see Planning Committee on p. 6

Jennifer Grant, MD CM, FRCPC | Medical Microbiologist and Infectious Diseases Physician, Vancouver General Hospital; Medical Director, ASPIRES, Quality and Patient Safety, Vancouver Coastal Health; Clinical Associate Professor, Faculty of Medicine, UBC, Vancouver, BC

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Miguel Imperial, MD, MHSc, D(ABMM), FRCPC | see Planning Committee on p. 6

Tania Keefe, MA | Former Research Associate, Centre of International Relations, Liu Institute for Global Issues, UBC, Vancouver, BC; International fieldworker, Médecins Sans Frontières (2015-18)

Mary Kestler, MD, DTMH | see Planning Committee on p. 6

Shazia Masud, MD, FRCPC | see Planning Committee on p. 6

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Manish Sadarangani, BM, BCh, MCPCH, DPhil, Assistant Professor, Pediatric Infectious Diseases, UBC; Director, Vaccine Evaluation Center, BC Children's Hospital Research Institute; Sauder Family Chair in Pediatric Infectious Diseases, Vancouver, BC

Laura Sauve, MD, MPH, DTMH, FRCPC, FAAP | see Planning Committee on p. 6

Inna Sekirov, MD, PhD, D(ABMM), FRCPC | see Planning Committee on p. 6

*List reflects information as of November 24, 2022. Please refer to website for updates.

Lydia Ma, MSc, PhD | Course Coordinator, School of Population & Public Health, Faculty of Medicine, UBC, Vancouver, BC