



JUNE 12-14, 2019

ANTIMICROBIAL RESISTANCE

Expanding from a one-day special session
to a full course for 2019!

The focus of this 3-day workshop is on understanding the complex causes underlying the emergence and spread of AMR, and on practical approaches to tackle antibiotic misuse in different settings.

COURSE DIRECTORS

Makeda Semret, MSc, MD, FRCPC

Lead, Antimicrobial Stewardship Program, McGill University Health Centre; Director, Training Program in Infectious Diseases and Microbiology, McGill University

Erika Vlieghe, MD

Head of the Department of General Internal Medicine, Infectious Diseases and Tropical Medicine, University Hospital Antwerp; Professor of Infectious Diseases, University of Antwerp

COURSE FACULTY

Peter J. Dailey, PhD, MPH – University of California, Berkeley

Haileyesus Getahun Gebre, MD PhD MPH – AMR secretariat, WHO, Geneva

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Cédric Yansouni, MD, FRCPC, DTM&H – McGill University

Louis-Patrick Haraoui, MD MSc – Université de Sherbrooke

Michael Libman, MD FRCP – McGill University

Faculty are still being confirmed and there may be changes to the above list.

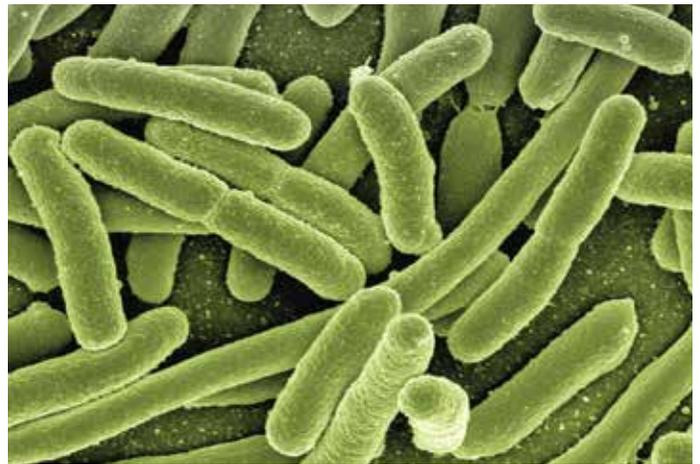
CONTENT

Antimicrobial resistance (AMR) is now one of the biggest threats facing modern medicine. Initially described mostly in association with hospital-associated infections in high-income countries, the highest rates of AMR are now reported from low and middle-income countries (LMIC) around the world. The causes underlying the global rise in AMR are complex, but central to this crisis is overconsumption of antibiotics.

This 3-day workshop will focus on understanding the complex causes underlying the emergence and spread of AMR, and on approaches to tackle antibiotic misuse in different settings. The workshop format is a mix of plenary talks and panel discussions, with opportunities to interact with participants who work across the spectrum of the antimicrobial resistance space in different countries.

Clinicians, researchers, implementers, and health educators from both high-income and low and middle-income countries will share questions, successes, and lessons learned to advance the field of AMR.

NOTE: Global Health Diagnostics and the Antimicrobial Resistance course will be taught together on Wednesday, June 12th.



TARGET AUDIENCE

This course appeals to a wide range of participants including:

- Clinicians, pharmacists, technologists, researchers and students studying infectious diseases, tropical medicine, or global health
- Policy makers and public health agency officials
- Product developers and funders
- Community advocacy groups working in global health

ENROLMENT

Maximum of 100 participants.

2019 COURSES To Register: <http://mcgill-idgh.ca/>



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**McGill Summer Institute in
Infectious Diseases and
Global Health**