

**Preliminary Agenda:
One Health Approaches to Infectious Disease Control**

Monday 26th

9-10am
Introduction to One Health
Dr. Jennifer Ronholm

Bio Break

Companion Animals and Zoonosis

10:15-11:00
Open

11:00-11:30
Companion Animal Zoonoses
Dr. Jason Stull (UPEI)

11:30-12:00
One Health Clinics
Dr. Kaylee Byers (SFU)

Lunch

1:00-1:45
Round table on Zoonotic Infections

Bio Break

One Health Viruses Making Headlines

2:00-2:30
HPAI
Dr. Neda Nasheri (HC)

2:30-3:00
One Health and Rabies
Larissa Nituch (Government of Ontario)

3:00-4:00
Open

Tuesday 27th

One Health Anthropology

9:00-10:00
Dr. Sabrina Schlotts (Smithsonian)

10:00-11:30
Marie Meloche (Jane Goodall Institute)*
Includes an Interactive Activity

Bio Break

11:45-12:00
OPEN

Lunch

1-4pm Public Policy (still building)

Wednesday 28th

One Health Approaches to Vectorborne Infections

9:15-9:45
Arbovirus transmission
Ivan Drahn

9:45-10:30
Vaccinating Mice to prevent Lyme
Jolieke van Oosterwijk

10:30-11:00
One Health and Tick Borne Diseases
Natasha Bowser

Bio Break

11:15-12:00
One Health Aspects of SARS-CoV2
Natasha Christie-Holmes

Lunch

Klebsiella and One Health

1:00-2:00pm
Intro to Klebsiella, neonatal sepsis, zoonotic transmission
Amy Lee (SFU)

2:00-3:00pm
Klebsiella and bats
Andrew Cameron (U Regina)

Bio Break

3:15-4:00 pm
Klebsiella and cows
Bridget O'Brien (McGill)

AMR DAY

Thursday 29th

9:00-10:00
AMR in Human Medicine
Makeda Semret (MUHC)

10:00-11:00
AMR in the Environment
Dominic Frigon (McGill)

11:00-11:30
AMR and eDNA
Beth Richardson (mount Royal)

Bio Break

11:45-12:00
AMR in wildlife (no speaker yet)

Lunch

1:00-2:00pm
AMR in Agriculture (no speaker yet)

AMR in Food

2:00-2:30
AMR GRDI
Dr. Sandeep Tamber (HC)

2:30-3:00
AMR in Aquaculture (no speaker yet)

Bio Break

AMR at the Animal/ Human Interface

3:15-4pm
(no speaker yet)