



Global Mobility. Local Impact:

Coordinating the Response to Carbapenemase-Producing Organisms (CPOs)

Join us to explore how timely surveillance and genomic information on carbapenemase-producing organisms (CPOs) can inform antimicrobial stewardship and coordinated health-care responses to emerging transmission risks.

Moderator:

To be confirmed

Speaker:

Linda Hoang, MSc, MD, DTM&H, FRCPC,
Medical Microbiologist, Medical Director,
Public Health Laboratory, BCCDC

Date:

Wednesday,
October 7th, 2026

Time:

1:00 pm Eastern Time
(See registration page for
your local time)

Location:

Zoom registration
required

Learning Objectives:

By the end of this webinar, participants will be able to:

- Explain what CPOs are, how they spread, and why they are a priority AMR threat.
- Interpret CPO surveillance trends in BC, including the shift from travel-associated to local transmission.
- Describe how Whole Genome Sequencing (WGS) can distinguish clonal from plasmid-mediated transmission and help identify clusters and likely acquisition sources.
- Identify how real-time access to CPO genomic data can enable earlier cluster detection and coordinated IPAC, stewardship, and clinical responses.

Click Here to Register

or scan QR-code



- There is no fee to attend, however registration is required. Instructions will be provided following registration.
- The virtual event will be delivered via ZOOM.
- The program is not accredited.
- Session will be recorded and made available on www.AMRaware.ca following the presentation.
- Les documents en français sont disponibles sur demande. Contactez : nccid@umanitoba.ca.



The CAN AMS! Webinar series is co-hosted by NCCID and AMMI Canada and supported by the AMR Aware Canada network. For more information visit: www.AMRaware.ca

