

Antibiograms are convenient antimicrobial stewardship tools, readily available in most Canadian contexts, but remain underutilized by clinicians. Join our speakers as they illustrate and discuss how to use and correctly interpret these data for optimizing antimicrobial use.



What CAN Antibiograms Tell us?

Microbiological insights for antimicrobial stewardship



Date: Monday, February 24, 2025
Time: 9:00 am PT / 10:00 am MT / 11:00 am CT / 12:00 pm ET /
1:00 pm AT / 1:30 pm NL.
Location: Zoom (link will be sent following registration)

Chair/Moderator
Harpa Isfeld-Kiely,
National Collaborating Centre
for Infectious Diseases

Speakers
Terence Wuerz,
MD, FRCPC, MSc (Epi)
Assistant Professor in Internal Medicine
(Section of Infectious Diseases) and
Community Health Sciences,
University of Manitoba

Philippe Lagacé-Wiens,
MD, DTM&H, FRCPC
Assistant Professor in Medical Microbiology
and Infectious Diseases,
University of Manitoba;
Medical Microbiologist,
Saint-Boniface Hospital, Winnipeg.

Learning Objectives
**At the end of the session,
the participants will have:**

- ✓ Greater awareness of how antibiograms are produced.
- ✓ Greater understanding of how clinicians can use antibiogram data to inform clinical decisions at the bedside.
- ✓ Improved knowledge of limitations that must be considered for appropriate interpretation and generalizability of antibiograms.

- ✓ 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 and NCCID's YouTube account (@CentreInfection) following the presentation.
- ✓ French materials are available upon request. Contact nccid@umanitoba.ca

**Click Here
to Register**

or scan the QR code



CANAMS! is co-hosted by NCCID and AMMI Canada and supported by a national network of leaders in antimicrobial stewardship. For more information on the series, visit www.AMRAware.ca.