



Implementation Science in Action:

Audit and Feedback to Improve Antibiotic Prescribing in Primary Care

Join us for a webinar highlighting how implementation science approaches can enhance antimicrobial stewardship interventions, using audit and feedback for antibiotic prescribing in primary care as a case study.

Moderator:

Sarah Neil-Sztramko, PhD
Co-Scientific Director
National Collaborating Centre for
Methods and Tools

Speakers:

Kevin Schwartz, MD, MSc
Division Head, Infectious
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Noah Ivers, MD, PhD
Senior Scientist
Women's College Hospital; Canada
Research Chair (Implementation Science)

Date:

Friday,
February 13, 2026

Time:

12:30 pm ET
(See registration page for your local time)

Location:

Zoom registration required

Learning Objectives:

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

- Identify common barriers and facilitators to appropriate antibiotic prescribing in primary care settings
- Describe the role of implementation science in improving the uptake and effectiveness of antimicrobial stewardship interventions.
- Explain how implementation science approaches can be applied to peer comparison and feedback interventions in primary care.
- Explain the best practices in delivering personalized antibiotic prescribing peer comparison feedback

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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.



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