

BREAKFAST WITH THE EXPERTS

SATURDAY, NOVEMBER 4, 2017 | 0830 - 1100

JOHN BUHLER ATRIUM | 715 MCDERMOT AVENUE

5.0
MAINPRO+ CREDITS
2.5
MOC SECTION I

OVERVIEW

Spend Saturday morning with us at our new jam-packed Breakfast with the Experts series! Located in our sunny Buhler Atrium, three speakers will present on common infectious disease topics and guide the learner through practical case studies that address barriers to change in day-to-day practice. Space is limited, so register early! This session is of interest to family physicians, specialists, allied health and residents.

COURSE OBJECTIVES

At the conclusion of this activity, participants will be able to:

- Formulate a comprehensive approach to diagnosing and managing acute and chronic sinusitis.
- Identify barriers that practitioners face in communicating management strategies for sinusitis with their patients
- Differentiate common viral exanthems that are managed in daily practice.
- Implement strategies to address barriers in knowledge that practitioners have in identifying cutaneous lesions.
- Recognize antibiotic resistant bacterial infections that are observed in the community.
- Illustrate the barriers practitioners face in managing bacterial resistant infections.

FEES

Workshop \$65

REGISTRATION

Methods of payment are by VISA, MasterCard and AMEX. **Register here.**

PARKING

Visit hsc.mb.ca/mapsParking.html to find available parking spots.

REFUND POLICY

A registration refund will be made upon written request prior to October 20, 2017. A \$35 administrative fee will be retained, no refunds will be made for cancellations after October 20, 2017.

AGENDA

- 0830 – 0900** Check In, Breakfast and Pre-Test
- 0900 – 0935** Sniffing out the Facts on Sinusitis - [Rick Gall](#)
- 0935 – 1010** Spot Diagnosis: Viral Exanthems and Other Cutaneous Lesions - [Shane Silver](#)
- 1010 – 1045** The Bug Stops Here: Diagnosing and Treating Infections with Antimicrobial Resistant Bacteria in the Community Setting - [John Embil](#)
- 1045 – 1100** Post Test – Discussion of answers and follow up questions
- 1100** Evaluation and Adjourn

SPEAKERS

[Richard Gall](#) MD, FRCSC

[Shane Silver](#) MD, FRCPC

[John Embil](#) MD, FRCPC, FACP

BREAKFAST WITH THE EXPERTS

CPD-UMANITOBA.COM

NEXT WORKSHOP
SATURDAY,
MAY 5, 2018

MISSION

The Continuing Professional Development (CPD) Program of the Max Rady College of Medicine strives to improve the quality of healthcare in Manitoba by providing excellent, needs-based educational activities to physicians and other health professionals that produce changes in knowledge, skills, attitudes and behaviours.

DISCLOSURE OF CONFLICTS OF INTEREST

In keeping with accreditation guidelines, speakers participating in this event are required to disclose to the audience any involvement with industry or other organizations that may potentially influence the presentation of the educational material.

STUDY CREDITS

This Group Learning program has been certified by the College of Family Physicians of Canada for up to 5.0 Mainpro+ credits. (ID-186097)

This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification Program of The Royal College of Physicians and Surgeons of Canada, and approved by the CPD Medicine Program, University of Manitoba for a maximum of 2.5 hours.

Participants should only claim credit for the actual number of hours attended.

The University of Manitoba CPD Medicine Program is fully accredited by the Committee on Accreditation of Continuing Medical Education (CACME).

PLANNING COMMITTEE

John Embil, MD, FRCPC, FACP

Christine Polimeni, MD, CCFP

Catherine Gudmundson, BSc(Gen), BSc(Med), MD, CCFP

Joseph Wm. Partyka, MD, CCFP

Tim Ross, MD, CCFP, MSc

Lenore Chipman

Carolyn Garlinski

CONTACT

Lenore Chipman, Program Coordinator

CPD Medicine Program, Max Rady College of Medicine,
Rady Faculty of Health Sciences, University of Manitoba

260 Brodie – 727 McDermot Ave. | Winnipeg, Manitoba | R3E 3P5

T: 204-789-3238 | F: 204-789-3911 E: Lenore.Chipman@umanitoba.ca

Rady Faculty of
Health Sciences



UNIVERSITY
OF MANITOBA