

Distance Learning | February 2024 Respirology Webinar Series

Target Audience: Family/Specialist physicians and other health care professionals.

Day of the Week: Monday **Time:** 12:00 -1:00 pm



SESSIONS, SPEAKERS & LEARNING OBJECTIVES

FEB 5 | APPROACH TO INVESTIGATING PLEURAL EFFUSIONS

Presenter: Dr. Keren Ho

- Understand pleural physiology and fluid tests for investigating pleural effusions
- Differentiate and list causes of between transudative and exudative effusions
- Investigative options beyond pleural effusions
- Malignant pleural effusions and management options

FEB 12 | THERAPEUTIC TARGETS AND EMERGING THERAPY IN REFRACTORY CHRONIC COUGH

Presenter: Dr. Danica Brister

• Diagnosis and manage cough hypersensitivity syndrome and understand the neuropathologic basis of refractory cough

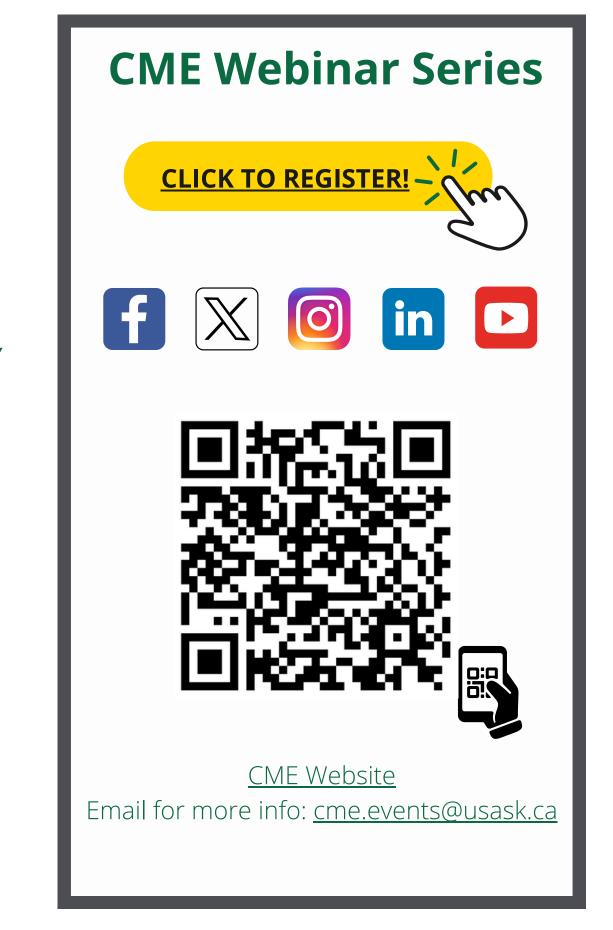
FEB 26 | CTC COPD Guidelines

Presenter: Dr. Jeff Marciniuk

 Understand the updated Canadian COPD management guidelines, ready to implement into practice.

*Zoom links will be emailed weekly to all participants.

All sessions will be recorded. We encourage learners to attend the live sessions. The recordings will be made available to all registrants. Don't miss out on the great content!



Royal College of Physicians and Surgeons of Canada: 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 Continuing Medical Education Division, University of Saskatchewan for up to 3.0 credit hours.

The College of Family Physicians of Canada: This one-credit-per-hour Group Learning program meets the certification criteria of the College of Family Physicians of Canada and has been certified by the Continuing Medical Education Division, University of Saskatchewan for up to 3.0 Mainpro+ credits.

Other Healthcare Professionals: Participation in this conference may be included as part of the continuing education and competence programs established by individual professional associations.

