

Post COVID-19 Condition (Long COVID) Webinar Series

Respiratory Symptoms & Management

Hosted virtually on Zoom 

January 21, 2025: 12:00–1:00PM SK (1 EST, 11 MT, 10 PT)



Dr. Grace Lam, MD, MSc, PhD, FRCPC

- Adult respirologist, scientist and Assistant Professor in the Division of Pulmonary Medicine at the University of Alberta.
- Co-founder and co-director of one of the first Post COVID-19 clinics in Canada.
- Published papers on exploring risk factors for long COVID, and leads, or is involved in numerous local and national long COVID projects, funded by industry (Roche Diagnostics), local (Alberta Lung), and national grants (CIHR).
- Her innovative work earned her recognition as one of the Top 40 under 40 by Edify Magazine.



Target Audience:

Physicians, nurse practitioners and all healthcare professionals. Members of the public are also welcome.



Session Learning Objectives:

At the end of this session, participants will be able to:

- Identify the impact of Respiratory Symptoms within Post COVID-19 Condition on patients and families.
- Describe appropriate steps for evaluation, diagnosis, and management of patients presenting with Post COVID-19 Condition: Respiratory Symptoms.
- Integrate CAN-PCC Guidelines for Post COVID-19 Condition into healthcare practice for Respiratory Symptoms and Management.



Accreditation:

MOC

This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification (MOC) program of the Royal College of Physicians and Surgeons of Canada and approved by the Division of Continuing Medical Education, College of Medicine, University of Saskatchewan. You may claim a maximum of 1.0 hours (credits are automatically calculated).

Family physicians, please go to [PCC Accreditation](#) to see further accreditation details.

REGISTER NOW!



Visit the [CME PCC Website](#) for more information and for other Post COVID-19 Winter 2025 Webinars



All webinars will be recorded and linked to the [CME PCC website](#).

Scan to learn more about the CAN-PCC guidelines covering 6 topics and 100 recommendations.

