



Canadian Association of Thoracic Surgery Post Graduate Course: Masterclass in Radial EBUS, Cryobiopsy and EBUS-Cryobiopsy

Chair: Moishe Liberman, MD, PhD, Director CETOC, University of Montréal

Course Description: This course will be a Master Class for Thoracic Surgeons interested in developing their interventional endoscopy practise to include radial endobronchial ultrasound, cryobiopsy for peripheral pulmonary nodules and interstitial lung disease and linear EBUS guided cryobiopsy for mediastinal tumours and lymph nodes. The use of cryotherapy in the central airways will also be included.

Target Audience: Thoracic Surgeons and learners.

Learning Objectives:

- **Objective 1:** Review the use of radial endobronchial ultrasound (EBUS), cryobiospy and linear EBUS-guided cryobiopsy technology.
- **Objective 2:** Develop techniques to include radial EBUS, cryobiopsy and linear EBUS cryobiopsy in interventional endoscopy practice.
- **Objective 3:** Review the use of cryotherapy in the central airways.

Date: Wednesday, September 17, 2025

Location: Research Center Du Chum. (900 Saint Denis St, Montreal, Quebec H2X 0A9)

Time: 07:30 -12:30

Cost:

\$500; Member

\$600; Non-Member

\$500; Resident and Fellow Member

\$550; Residents and Fellow Non-Member

\$500; Respiratory Therapists, Nurses, Retirees, Medical Students

Registration now open