

BEYOND THE RESECTION:

Interpreting Perioperative Data in Resectable NSCLC

Join us to explore how evolving perioperative evidence is shaping the management of early-stage resectable NSCLC.

Drs. Dimitrios Coutsinos and Christian Finley will discuss key clinical trial data, pathological response, and nodal staging through practical, case-based discussions. Don't miss this opportunity to gain real-world insights and be part of the conversation!

PANELIST



Dimitrios Coutsinos
MD, PhD, FRCSC

Thoracic Surgeon,
Interior Health Authority;
Director of Robotic Surgery, Kelowna
General Hospital; Assistant Professor,
University of British Columbia,
Kelowna, BC



Christian Finley
MD, MPH, FRCSC

Thoracic Surgeon,
Vice-President, Canadian Association of Thoracic
Surgeons; Professor, Department of Surgery at McMaster
University; Co-Chair, Pan-Canadian Lung Cancer Action
Plan; Clinical Lead, Ontario Lung Cancer Screening
Program Hamilton, ON

LEARNING OBJECTIVES

After attending this session, participants will be able to:

- Review key neoadjuvant and perioperative clinical trial data in early-stage resectable NSCLC and its implications for surgical practice.
- Interpret pathological response data and nodal staging to guide management of patients with resectable NSCLC.
- Integrate evidence and case-based learning to optimize patient selection, surgical planning and multidisciplinary care in the real-world practice.

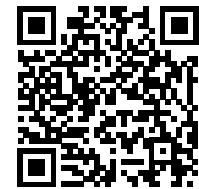
**Thursday,
September 17, 2026**

1:00 - 2:15 pm AST - lunch and presentation

**Halifax Convention
Centre - Argyle Suite A2**

1650 Argyle Street
Halifax, Nova Scotia B3J 0E6

**Click here to register
to the Canadian
Surgery Forum (CSF)**



To attend this symposium, you must
participate in the Canadian Surgery
Forum in Halifax

This program was developed by an expert panel and planned to achieve scientific integrity, objectivity, and balance. The symposium is supported by Merck Canada Inc.

