

TRAUMA NOVA SCOTIA GRAND ROUNDS



October 28th, 2026

1000-1100

**with Dr. Sean Hurley &
Dr. Patrick Slipp**

**POCUS, X-ray, and CT - All or None?
Imaging decisions in the Trauma Bay**

Learning Objectives

- Evaluate the role of plain radiography and eFAST in trauma assessment and resuscitation. *Medical Expert, Scholar*
- Apply evidence-informed principles to guide the use and timing of CT scans in major trauma. *Medical Expert, Scholar*
- Discuss opportunities to optimize imaging practices across regional and tertiary trauma facilities. *Collaborator, Leader*

*Overall program learning objectives can be found on the Trauma Nova Scotia website:
www.trauma-ns.com*

REGISTER: www.trauma-ns.com/rounds

Educationally approved by Dalhousie University Continuing Professional Development and Medical Education.

This activity meets the certification criteria of the College of Family Physicians of Canada and has been certified by Dalhousie University Continuing Professional Development and Medical Education for up to 1.0 Mainpro+® Certified Activity credits.

This activity 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 Dalhousie University Continuing Professional Development and Medical Education. You may claim a maximum of 1.0 hours (credits are automatically calculated).