



**Lectures Presented:**

- 1) Via Zoom  
(Registration is Required)
- 2) In-Person

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**Tuesday, May 3<sup>rd</sup>, 2022**

**6 pm - (EST)**

**\*\*Campbell Auditorium – St. Joseph’s Healthcare Hamilton, Juravinski Tower, Level 2 – Room T2202 \*\***

**“Adult Cardiac Left to Right Shunts”**

**Objectives:**

- To review organized approach to plain film cardiovascular assessment.
- To be able to recognize shunt vascularity on CXR.
- To recognize and understand the basics of the following left to right shunts presenting in adults:
  - ASD, ASD Variants and associated findings
  - PDA, VSD, Coronary Artery Fistulas

**“Cardiac CT for Non-ischemic Disease”**

**Date:** Wednesday, May 4<sup>th</sup>, 2022

**Time:** 7:30 am (EST) **Location:** Campbell Auditorium

**Objectives:**

- To briefly discuss the technical requirements and considerations for performing Cardiac CT.
- To discuss the indications and advantages/limitations of Non-Coronary Cardiac CT.
- To briefly go over some protocols for studies that might be requested on call.
- To demonstrate the value and utility of gated and non-gated Cardiac CT through case examples.
- Show really cool 3D and animated pictures to help keep you awake.

**“Imaging of Connective Tissue Diseases”**

**Date:** Wednesday, May 4<sup>th</sup>, 2022

**Time:** 12:00 pm (EST) **Location:** Campbell Auditorium

**Objectives:**

- To understand the importance of imaging and measurement technique for optimal accuracy and reproducibility in the assessment of connective tissue disease focusing on CT.
- To introduce through case examples some of the various connective tissue disorders and their vascular and non-vascular imaging findings.
- To briefly discuss structured reporting strategies for optimal patient care.



**ZOOM LINK**

[CLICK HERE TO REGISTER](#)

**Registration is Required !**

**\*\*IMPORANT: All In-Person attendees must be fully vaccinated and masked. No food or drinks allowed.**

**Accreditation: The Royal College of Physicians and Surgeons of Canada:** This educational program is approved as an Accredited Group Learning Activity.

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