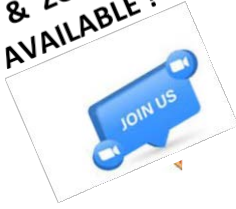


IN PERSON
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Mini Pakkal, MBBS, MD, MRCOG, FRCR

Associate Professor in Medical Imaging
University of Toronto
Fellowship Program Director, Medical Imaging
Fellowship Program – U of T
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Tuesday, January 9th, 2024 - 6:00 pm. (EST)

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

“Pulmonary Vasculature in Pulmonary Hypertension - a Deeper Dive”

Learning Objectives:

- To establish the diameter of the “normal” pulmonary artery
- To discuss the pathophysiology and imaging of the central pulmonary arteries in pulmonary hypertension
- To discuss the pathophysiology and imaging of the peripheral pulmonary arteries in pulmonary hypertension

“Updates in Imaging of Cardiac Sarcoidosis”

Date: Wednesday, January 10th, 2024
Time: 7:30 am. (EST)
Location: Campbell Aud. – Rm. T2202 - SJHH

Learning Objectives:

- To describe the pathophysiology of cardiac sarcoidosis
- To describe the Cardiac MRI findings in cardiac sarcoidosis
- To discuss the updates in the imaging of cardiac sarcoidosis with specific reference to Positron emission tomography (PET) imaging

“Lung Adenocarcinoma”

Date: Wednesday, January 10th, 2024
Time: 12:00 pm. (EST)
Location: Campbell Aud. – Rm. T2202 - SJHH

Learning Objectives:

- To describe how the epidemiology and aetiology of lung cancer has evolved since the 1900s
- To review the histology of lung adenocarcinoma
- To discuss how the histology of lung adenocarcinoma informs the imaging findings
- To discuss how the histology of lung adenocarcinoma informs various imaging guidelines



Zoom Registration: [CLICK HERE TO REGISTER](#)
Registration is required

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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