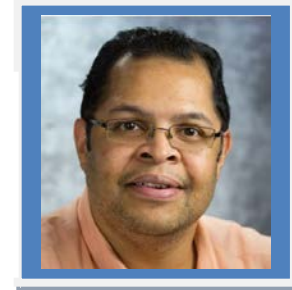


**Department of Radiology  
Visiting Professor Series**

**Dr. Tan-Lucien Mohammed**

*Associate Professor & Chief, Thoracic Imaging  
Associate Chairman for Education  
Department of Radiology  
University of Florida, College of Medicine  
Gainesville, Florida*



**Tuesday, April 4<sup>th</sup>, 2017**  
**St. Joseph's Healthcare Hamilton**  
CAMPBELL Auditorium – Level 2 – Room T2202  
Juravinski Innovation Tower  
6:00 pm

**“Pulmonary Hypertension”**

**Attendees at this presentation will be able to:**

- Review the classic imaging findings of pulmonary hypertension, and to recognize how they may distinguish precapillary (arterial) from post-capillary (venous) disease
- Define the underlying vascular histopathology and secondary cardiac changes of pulmonary hypertension
- Highlight the clinical characteristics of both idiopathic and secondary conditions within the spectrum of pulmonary hypertension

**OTN Event ID: 68096834**

**“Smoking Related Lung Disease”**

**Date:** Wednesday, April 5<sup>th</sup>, 2017  
**Location:** SJHH: Campbell Auditorium – Level 2- Rm. T2202  
**Time:** 7:30 am

**Attendees at this presentation will:**

- Create a practical approach to diffuse lung disease
- Understand imaging and pathology of smoking-related lung disease
- Determine who goes to biopsy?

**OTN Event ID: 68097246**

**“Cardiac Masses”**

**Date:** Wednesday, April 5<sup>th</sup>, 2017  
**Location:** SJHH: Campbell Auditorium - Level 2 – Rm. T2202  
**Time:** 12:00 pm

**Attendees at this presentation will:**

- Become familiar with common imaging characteristics of benign cardiac masses
- Understand most common imaging features for malignant cardiac masses
- Highlight the imaging and pathological characteristics of both benign and malignant neoplasms

**OTN Event ID: 68098355**

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

*An unrestricted educational grant has been provided by:*