



Visiting Professor Series

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Tuesday, October 5th, 2021

6 pm

“Pulmonary Arteriovenous Malformations and Mimics”

Objectives:

1. Review types of pulmonary arteriovenous malformations (PAVM) and how the diagnosis made.
2. Review the imaging appearance and treatment of PAVMs, as well as emerging treatments.
3. Case based review of entities that can be mistaken for PAVMs.

“Radiographic Evaluation of Central Venous Catheters”

Date: Wednesday, October 6th, 2021
Time: 7:30 am

Objectives:

1. Review the normal expected location for central venous catheters.
2. Review potential locations of misplaced catheters including both normal and abnormal anatomic variants.
3. Develop an approach for evaluation of catheter placement with emphasis based on tip location.

“Coronary Artery Anomalies and Abnormalities beyond Arteriosclerotic Disease”

Date: Wednesday, October 6th, 2021
Time: 12:00 pm

Objectives:

1. Review multi-detector computed tomographic protocol for evaluation of coronary arteries.
2. Discuss clinical and imaging features of coronary artery abnormalities expanding our differential beyond coronary artery atherosclerotic disease.
3. Develop a morphology based approach to evaluation of coronary artery abnormalities.



**Zoom/Webinar
Registration Link**

https://hhsc.zoom.us/webinar/register/WN_NOJ3xxQ-QKGNLbMsslk0ZA

***Registration Required**

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: