

Visiting Professor Series



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Tuesday, April 4th, 2023

"Imaging Pulmonary Edema – Deciphering the Enigma"

Objectives:

- 1. To become familiar with various, common and uncommon, etiologies of pulmonary edema.
- 2. To review common and unique imaging features of various types of pulmonary edema.
- 3. To discuss imaging features associated with pulmonary edema that might influence prognosis and treatment options.

"Imaging of Airways in Hemoptysis with the Emphasis on Airway Malignancies"

Date: Wednesday, April 5th, 2023

Time: 7:30 am. (EST)

Objectives:

- 1. To review common endobronchial etiologies of hemoptysis.
- To review common and distinct imaging features of endobronchial causes of hemoptysis, especially benign vs. malignant.
- 3. To review unique imaging protocols designed to diagnoses endobronchial causes of hemoptysis.

"Aortitis and Thoracic Large Cell Vasculitis – What Could the Radiologist Bring to the Table"

Date: Wednesday, April 5th, 2023

Time: 12:00 pm. (EST)

Objectives:

- 1. To review common and rare causes of thoracic large cell vasculitis.
- 2. To review appropriate imaging modalities and common distinct imaging features of thoracic large cell vasculitis.
- 3. To review the role of imaging in diagnosis, prognosis and treatment monitoring of thoracic large cell vasculitis.



Zoom Link: https://mcmaster.zoom.us/webinar/register/WN_YWviZZ_iRsGy8OyVU7RIoA **Zoom Registration is Required!**

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