

IN PERSON
& ZOOM
AVAILABLE!



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Tuesday, February 6th, 2024 - 6:00 pm. (EST)

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

“Orbital Imaging Reviews Part 1 and 2”

Part 1 – Objectives

- Best imaging techniques and relevance: CT vs MRI
- Diagnostic strategies
- Key imaging features of common pathologies
- Case reviews

Part 2 – Objectives – Tumour Review:

- Review of neural and perineural tumours
- Tumour of the globe
- Lacrimal gland tumours
- Lymphoma
- Vascular tumours

“Glioma Update”

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

Learning Objectives:

- Pre-treatment Glioma Imaging
- Understand the use of conventional and advanced neuro-imaging techniques in the evaluation and diagnosis of gliomas
- Understand key updates in the newest WHO classification particularly with regards to infiltrative gliomas in adults
- Post-treatment Glioma Imaging
- When and how to image
- Appreciate imaging patterns: Tumour progression-pseudoprogression-pseudoresponse

“Temporal Bone Imaging Anatomy & Pathology”

Date: Wednesday, February 7th, 2024
Time: 12:00 pm (EST)
Location: Campbell Aud. – Rm. T2202 - SJHH

Learning Objectives:

- Appreciate intricate imaging anatomy of the temporal bones
- Review techniques and modalities of imaging
- Appreciate imaging features and highlights of common temporal bone and ear pathologies



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*** 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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