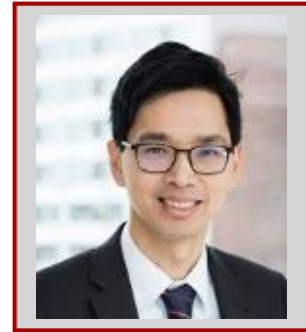




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Tuesday, February 1st, 2022

6 pm

“Imaging Update of Intraaxial CNS Tumors”

Objectives:

1. To understand the role of molecular markers in the new 2021 WHO CNS tumour classification.
2. To recognize the radiogenomics features of IDH mutant and wild-type gliomas.

**“Advanced MR Imaging of CNS Tumors:
Pearls and Pitfalls”**

Date: Wednesday, February 2nd, 2022
Time: 7:30 am

Objectives:

1. To understand the indications and limitations of diffusion-weighted imaging, perfusion-weighted imaging and MR spectroscopy in patients with newly diagnosed or treated CNS tumor.
2. To recognize the imaging features on advanced MRI of tumor recurrence and post-treatment related changes in patients with treated gliomas.

**“Imaging of the Spinal Cord: When to be
Unconventional”**

Date: Wednesday, February 2nd, 2022
Time: 12:00 pm

Objectives:

1. To understand the added diagnostic value of flexion imaging and diffusion-weighted imaging in patients with cervical myelopathy.
2. To recognize the clinical and imaging features of tumoral and non-tumoral pathologies involving the spinal cord.



**Zoom/Webinar
Registration Link**

https://hsc.zoom.us/webinar/register/WN_bQfl_1fYTRiiNjZ383JM4w

***Registration Required**

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