



CME WEBINAR

# Multimodality Brain Tumour Imaging: MRI & FET-PET

Date: 29<sup>th</sup> May 2020, Friday  
Time: 1pm to 2pm

[https://zoom.us/webinar/register/WN\\_awhMn6dVTcyxjiITtKwdQQ](https://zoom.us/webinar/register/WN_awhMn6dVTcyxjiITtKwdQQ)

## Our Speakers



**Dr Damian Khor**

Specialty Interests

- Oncologic PET imaging
- PET neuroimaging
- Targeted radionuclide therapy



**Dr Eric Ting**

Specialty Interests

- Head and neck cancer imaging
- Neuro-oncology imaging

**Neuroimaging plays a decisive role in the complex scenario of brain tumours management.**

This talk will discuss on molecular imaging with positron emission tomography (PET) and the new advanced MRI techniques, which permit non-invasive tumour characterization, and a more targeted therapeutic approach, with the goal of ultimately improving prognosis. While MRI remains the mainstay technique for brain tumours imaging, PET complements MRI in addressing those questions that remain unanswered, such as lesion grading, tumour extent delineation and treatment response evaluation, amongst the many.