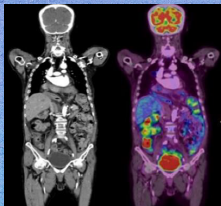


# WEBINAR IN HYBRID IMAGING : CLINICAL APPLICATION

**4 CPD Point  
Accredited**



### Introduction:

Hybrid Imaging is defined as the fusion of two or more imaging modalities into a single form of imaging which provides the reader with more powerful information in terms of anatomy, physiological function and molecular processes within the human body. There are a multitude of possibilities and imageries in the fusion of imaging, and for the purpose of this webinar, we have chosen to focus on SPECT/CT and PET/CT, the workhorse of many nuclear medicine departments. The panel of speakers have brought together nuclear medicine physicians as well as radiologists who are specialists in their field to update the viewers on the latest information regarding clinical application of hybrid imaging

**DATE: 4 DEC 2021  
(SATURDAY)  
TIME: 2PM TO  
6.15PM**

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**PHILIPS**

**To Register**

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HERE**

Time	Topic	Speakers & Moderator
14:00 – 14:10	Opening Remarks	<b>Dr Farhana Fadzli</b>
14:10 – 14:30	<b>Imaging castrate resistant prostate cancer with Ga<sup>68</sup>-PSMA PET/CT and the way forward in PSMA therapy</b>	<b>Assoc Prof Dr Subapriya Suppiah</b>
14:30 – 14:40	Question & Answer	
14:40 – 15:00	<b>Radionuclide Imaging in the Assessment of Differentiated Thyroid Cancer</b>	<b>Dr Siti Zarina Amir Hassan</b>
15:00 – 15:10	Question & Answer	
15:10 – 15:30	<b>Update on Parathyroid Scintigraphic Imaging</b>	<b>Dr Mahayuddin Abdul Manap</b>
15:30 – 15:40	Question & Answer	
15:40 – 16:00	<b>Hybrid Imaging in Neurodegenerative Disease</b>	<b>Prof Dr Norlisah Mohd Ramli</b>
16:00 – 16:10	Question & Answer	
16:10 – 16:30	<b>Clinical Role of Hybrid Radionuclide Imaging in Epilepsy Disorder</b>	<b>Prof Dr Kartini Rahmat</b>
16:30 – 16:40	Question & Answer	
16:40 – 17:00	<b>Industry Partner Talk</b>	<b>Philips Healthcare Systems</b>
17:00 – 17:10	Question & Answer	
17:10 – 17:30	<b>Theranostics in Neuroendocrine Tumour</b>	<b>Dr Lingeswaran Kasilingam</b>
17:30 – 17:40	Question & Answer	
17:40 – 18:00	<b>Nuclear Cardiology in Clinical Practice using SPECT/CT</b>	<b>Dr Syed Ejaz Shamim</b>
18:00 – 18:10	Question & Answer	
18:10 – 18:15	Closing Remarks	<b>Dr Farhana Fadzli</b>

COMPLIMENTARY REGISTRATION

(For first 200 members to register and limited to 30 non-members)