

# NUCLEAR MEDICINE UPDATE 2019: INAUGURAL PET/CT COURSE

# SGCR WIRES 2019

Singapore Congress of  
Radiology (SGCR) &  
Workshops in  
Interventional Radiology  
Education Singapore  
(WIRES)

in conjunction with  
**19<sup>th</sup> Congress  
of the ASEAN  
Association  
of Radiology**

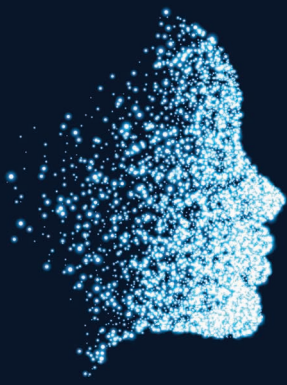


IMAGE. INTERVENE.  
INNOVATE.

[www.sgcr.sg](http://www.sgcr.sg)

Nominal Sponsors



**13 – 15 AUGUST 2019**

Co-organized with University Hospital Zurich

Organised by:



## COURSE OBJECTIVES

- Hybrid PET-imaging is now recognised as an indispensable tool in multiple facets of oncology management, with clinical indications extending to dementia, cardiology and infection.
- Hybrid imaging enables combined anatomical and functional information, and with the development of targeted molecular imaging probes, it has a key role in advancing personalised medicine and optimised patient care.
- This symposium and hands-on workshop jointly organised by the Department of Nuclear Medicine, University Hospital Zurich and Nuclear Medicine Society Singapore aims to provide reporting nuclear physicians a comprehensive update of the applications of PET/CT in clinical practice, and the evolving applications of PET/MR.

## PROGRAMME HIGHLIGHTS

- One and a half days of lectures on the latest tracers and applications for Oncologic, Cardiac and Neurology PET/CT and PET/MRI
- Lunchtime symposium by GE
- One day hands on workshop, reviewing PET/CT and PET/MRI cases with local and overseas experts
- \* *Hands on workshop places are limited to 60. Priority will be given to those in training and nuclear medicine physicians at the discretion of the Nuclear Medicine Society (Singapore).*

## SPEAKERS

<b>Gustav VON SCHULTHESS</b>	University Hospital Zurich, Switzerland
<b>Martin HUELLNER</b>	University Hospital Zurich, Switzerland
<b>Pek-Lan KHONG</b>	The University of Hong Kong, Hong Kong
<b>David Hock Leng NG</b>	American College of Nuclear Medicine, USA

## WHO SHOULD ATTEND

- Nuclear Medicine Physicians wanting to learn the latest in hybrid imaging and have a hands on experience of reporting hybrid imaging studies
- Nuclear Medicine or Radiology Residents
- Radiologists wanting to understand the role of hybrid imaging

FEES		Early Bird/NMS(S) Members On or before 15 May 2019	Standard After 15 May 2019	Trainees *required to submit proof of training
Category	Dates			
1.5 days Symposium	13 Aug 2019 (Full day)	S\$350	S\$450	S\$200
	14 Aug 2019 (Half day, morning)			
1.5 days Symposium + 1 day workshop	13 Aug 2019 (Full day)	S\$700	S\$900	S\$400
	14 Aug 2019 (Full day)			
	15 Aug 2019 (Half day, morning)			

## FELLOWSHIP

- Fellowship Awards of \$550 for full hands-on workshop participants and \$200 for symposium only workshop participants will be available
- Fellowship will be offered to selected applicants
- Application will be through the website (URL: [www.sgcr.sg/nuclear-general-information](http://www.sgcr.sg/nuclear-general-information))

## COURSE DIRECTOR

**Hian Liang HUANG**  
Consultant, Department of Nuclear Medicine and  
Molecular Imaging, Singapore General Hospital

## VENUE

**Ng Teng Fong Centre for Healthcare Innovation**  
18 Jalan Tan Tock Seng, Singapore 308443

## CONTACT

**SGCR & WIRES 2019**  
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