

**19th ADVANCED NEURORADIOLOGY COURSE****PROGRAMME: Thursday, 10 October 2019****Venue: Auditorium, Level 4, Lee Kong Chian School of Medicine, Novena Campus**

8:20	<b>REGISTRATION</b>	
8:50	<b>WELCOME ADDRESS &amp; OPENING CEREMONY by COURSE DIRECTOR</b>	<i>Dr Joanna Pearly TI</i>
<b>SCIENTIFIC SESSION 1 : Tumour and Neurodegenerative/ Inflammation</b>		
<b>Chairperson: AProf SITOH Yih Yian</b>		
9:00	Clinico-radiological challenges in brain tumour imaging	<i>Dr YU Wai-Yung &amp; Dr LIN Xuling</i>
10:00	Conditions mimicking tumours: case based discussion	<i>Prof Timo KRINGS</i>
10:30	<b>TEA BREAK – GE HEALTHCARE</b>	
<b>Chairperson: Dr YU Wai-Yung</b>		
11:00	Drug induced changes in the brain	<i>Prof Timo KRINGS</i>
11:30	Multimodality functional neuroimaging of neurodegenerative Diseases	<i>AProf XIE Wanying</i>
12:00	Cerebral vasculitis/ vasculopathy	<i>Dr Sarah POWER</i>
12:30	<b>LUNCH</b>	
<b>SCIENTIFIC SESSION 2 : Spine I and Vascular</b>		
<b>Chairperson: Dr Wickly LEE</b>		
13:30	Spinal vascular anatomy	<i>AProf Kittipong SRIVATANAKUL</i>
14:00	Classification of spinal vascular malformation	<i>Prof Istvan SZIKORA</i>
14:30	Imaging information for multidisciplinary planning of vascular malformation management: the surgeon's view	<i>Dr KIROLLOS Ramez Wadie</i>
15:00	<b>TEA BREAK</b>	
<b>Chairperson: AProf Francis HUI</b>		
15:30	Vessel wall imaging	<i>A/Prof Winston LIM</i>
16:00	Imaging in arterial dissections	<i>Prof Timo KRINGS</i>
16:30	Intracranial aneurysm- origin, growth, rupture. The role of inflammation and hemodynamics	<i>Prof Timo KRINGS</i>

## 19th ADVANCED NEURORADIOLOGY COURSE

PROGRAMME: Friday, 11 October 2019

Venue: Auditorium, Level 4, Lee Kong Chian School of Medicine, Novena Campus

8:30	<b>REGISTRATION</b>	
	<b>SCIENTIFIC SESSION 3 : Stroke and Spine II</b>	
<b>Chairperson: Dr CHNG Soke Miang</b>		
9:00	Hyperacute and extended time Window stroke imaging	<i>Prof Istvan SZIKORA</i>
9:30	Problems in setting up AIS CSC in SE Asia	<i>Prof Sirintara PONGPECH</i>
10:00	Neurologist perspective of TPA and EVT in ischaemic stroke	<i>Dr TU Tian Ming</i>
10:30	<b>TEA BREAK –BOSTON SCIENTIFIC ASIA PACIFIC</b>	
<b>Chairperson: Dr CHNG Soke Miang</b>		
11:00	CT imaging appearances post-thrombectomy	<i>Dr Sarah POWER</i>
11:30	Imaging findings in Dural Arteriovenous Fistulas	<i>AProf Kittipong SRIVATANAKUL</i>
12:00	Clinical- imaging correlation of spinal arteriovenous shunts	<i>Prof Sirintara PONGPECH</i>
12:30	<b>LUNCH</b>	
	<b>SCIENTIFIC SESSION 4 : ENT/Head &amp; Neck/Orbital/ Skull Base</b>	
<b>Chairperson: Dr Lishya LIAUW</b>		
13:30	Perineural tumour spread in head and neck cancer	<i>Prof Robert HERMANS</i>
14:00	Applications of Diffusion Weighted Imaging in head and neck oncology	<i>Prof Minerva BECKER</i>
14:30	Imaging of suprahyoid neck spaces	<i>Dr Bela PUROHIT</i>
15:00	<b>TEA BREAK</b>	
<b>Chairperson: Dr Lishya LIAUW</b>		
15:30	Imaging in conductive hearing loss	<i>Prof Robert HERMANS</i>
16:00	Imaging of autoimmune diseases of the head and neck : an update	<i>Prof Minerva BECKER</i>
16:30	Quiz: head and neck cases	<i>Dr Bela PUROHIT</i>
16:50	<b>CLOSING REMARKS by COURSE DIRECTOR</b>	<i>Dr Joanna Pearly TI</i>

## 5th INTERVENTIONAL NEURORADIOLOGY WORKSHOP

WORKSHOP PROGRAMME: Wednesday, 09 October 2019

Venue: Auditorium, Level 4, Lee Kong Chian School of Medicine, Novena Campus

08:20	<b>REGISTRATION</b>	
08:50	<b>INTRODUCTION by WORKSHOP CHAIRMAN</b>	<i>Dr Saravana Kumar SWAMINATHAN</i>
09:00	Talking points in endovascular thrombectomy	<i>Prof Istvan SZIKORA</i>
09:30	Recent developments in 3D technologies in planning the treatment of cerebrovascular diseases	<i>AProf Kittipong SRIVATANAKUL</i>
10:00	<b>TEA BREAK</b>	
10:30	Acute ischaemic stroke treatment in post DAWN/DEFUSE era; future directions	<i>Dr Sarah POWER</i>
11:00	Tumour embolization – patient selection, technique, embolic agents and management of complications	<i>Prof Istvan SZIKORA</i>
11:30	Pharmacology relevant to the neurointerventionalist	<i>Dr Sarah POWER</i>
12:00	<b>LUNCH</b>	
13:00	Dural Arteriovenous Fistulas of the cavernous sinus: vascular anatomy, TA & TV embolization techniques and management of complications	<i>AProf Kittipong SRIVATANAKUL</i>
13:30	Neurovascular anatomy quiz	<i>Dr Saravana Kumar SWAMINATHAN</i>
14:00	<b>CLOSING REMARKS</b>	<i>Dr Saravana Kumar SWAMINATHAN</i>
14:30	<b>PRODUCT DEMONSTRATION &amp; HANDS-ON-SESSION</b>	
15:00	<b>TEA BREAK</b>	
15:30-17:00	<b>PRODUCT DEMONSTRATION &amp; HANDS-ON-SESSION</b>	

**RADIOLOGY RESIDENT REVIEW**

**Wednesday, 09 October 2019**

**Venue: Neuroradiology Conference Room, Basement 1**

15:00- 17:00	RADIOLOGY RESIDENT REVIEW SESSION	Dr Sumeet KUMAR

***Note: Programme is subject to change without prior notice. ENTIRE Programme will be awarded 11 CPE points by SMC and 10 CPE points by SNB/SSR.***

***CPE points awarded subject to change as well.***