

Spine

27 November 2021 (Saturday)

Lecture Theatre 4

Time	Topic	Speaker
13:30-14:15	Plenary Lecture 2: Harvesting the power of data and AI to make adult deformity surgery safer and more sustainable	Prof. Christopher AMES
Cervical Session		
<i>Moderators: Dr. Raymond WONG, Dr. Jason Pui Yin CHEUNG</i>		
14:15-14:30	Cervical surgery - how to avoid complications	Prof. Yat Wa WONG
14:30-14:40	Cervical trauma - what every surgeon needs to know	Dr. Paul Aarne KOLJONEN
14:40-14:55	Classification of Cervical Deformity: history and future directions	Prof. Christopher AMES
14:55-15:05	Spinal cord regeneration - will it ever be possible?	Dr. Graham Ka Hon SHEA
15:05-15:30	Case discussion/ debate	Case presentation by Dr. Chris Yuk Kwan TANG
15:30-15:45	NIL	
15:45-16:15 Coffee Break		
Thoracolumbar Session		
<i>Moderators: Dr. Kam Kwong WONG, Dr. Paul Aarne KOLJONEN</i>		
16:15-16:27	Importance of sagittal alignment in adult deformity correction	Dr. Kenny Yat Hong KWAN
16:27-16:39	The antepsoas approach to the lumbosacral spine	Dr. Jason Pui Yin CHEUNG
16:39-16:54	Lessons learned in 400 PSO	Prof. Christopher AMES
16:54-17:06	Surgical treatment of osteoporotic fractures revisited	Dr. Wai Yuen CHEUNG
17:06-17:30	Case discussion/ debate	Case presentation by Dr. Janus Siu Him WONG