









Hong Kong College of Cardiology Cardiovascular Intervention Chapter

Essential Basic Techniques in Structural Heart Fellow Interventions



26 Feb 2022 (Saturday)



14:30 - 17:30





Dr. Gary Shing-Him Cheung

Course Directors: Dr. Andy Wai-Kwong Chan, Dr. Simon Cheung-Chi Lam, Dr. Andrew Kei-Yan Ng

Course Co-Directors: Dr. Jaclyn Chi-Lin Chan, Dr. Yu-Ho Chan, Dr. Raymond Chi-Yan Fung

Time Topic Speaker 1430-1435 Welcome and Introduction Dr. Andy Wai-Kwong Chan

Part 1/ Structural Heart Interventions Involving Transseptal Access

Moderator: Dr. Andy Wai-Kwong Chan, Dr. Leo Li-Wah Tam

Panelist: Dr. Boron Cheung-Wah Cheng, Dr. Danny Hoi-Fan Chow, Prof. Yat-Yin Lam,

Dr. Joe Kin-Tong Lee, Prof. Alex Pui-Wai Lee, Dr. Shu-kin Li

1435-1453 Dr. Ngai-Yin Chan Transseptal Puncture - Basic techniques, device selection, precautions 1453-1500 Discussion 1500-1518 Mitral Valve Intervention - PBMV and MitraClip Dr. Shing-Fung Chui 1518-1525 Discussion 1525-1530 Break

Part 2/ Occluder-based Management of Leaks and Defects

Moderator: Dr. Andy Wai-Kwong Chan, Dr. Jason Leung-Kwai Chan

Panelist: Dr. Yu-Ho Chan, Dr. Ryan Lap-Yan Ko, Dr. Yuk-Kong Lau, Dr. Kin-Lam Tsui, Dr. Alfred Yam-Hong Wong, Dr. Eric Chi-Yuen Wong

ASD and PFO occlusion - Basic techniques

1548-1555 Discussion

1530-1548

1555-1613

Dr. Vincent Ngai-Hong Luk LAAO - Basic techniques

1613-1620 Discussion 1620-1625 Break

Part 3/ Aortic Valve Interventions

Moderator: Dr. Andy Wai-Kwong Chan, Dr. Andrew Kei-Yan Ng

Panelist: Dr. Alan Ka-Chun Chan, Dr. Ka-Lung Chui, Dr. Vincent On-Hing Kwok, Dr. Michael Kang-Yin Lee, Dr. Frankie Chor-Cheung Tam, Dr. Anthony Yiu-Tung Wong

Dr. Simon Cheung-Chi Lam 1625-1643 TAVI and BAV - Basic techniques, equipment toolbox 1643-1650 Discussion 1650-1703 Dr. Kent Chak-Yu So Large Bore Vascular Access 1703-1716 Cerebral Embolic Protection Dr. Eric Kwong-Yue Chan 1716-1725 Discussion

CME / CNE Accreditation*				
Accreditor(s)	Group	Category	Point(s)	
The Hong Kong College of Anaesthesiologists		Pending		
Hong Kong College of Paediatricians				
Hong Kong College of Physicians				
Hong Kong College of Radiologists				
The College of Surgeons of Hong Kong				
MCHK CME				
CNE				

In order to gain CME/CNE point(s), below requirements must be fulfilled:

Conclusion

- · The participants are required to follow the guidelines on conduct of online CME/CNE Activities of CME/CNE Programme Accreditors / Providers
- The registered name, email address and professional of participants must be real and accurate • The name on certificate is based on the information that you provided in registration, make sure that they are in correct spelling
- The decision of Hong Kong College of Cardiology shall be final and conclusive

As at 18 Jan 2022











Dr. Andrew Kei-Yan Ng





1725-1730