

07:55 - 08:00 Opening

08:00 - 08:05 Welcome Remarks

08:05 - 09:20 Keynote Lecture - TAVR 1

Moderator: Jeng Wei, Jian Ye*, Duk-Woo Park, Chien-Sung Tsai

Participating experts: Chih-Yuan Lin, Hong-Yan Ke, Chia-Pin Lin, Mao-Shin Lin

08:05 Prospect in Heart Valve Surgery
 08:25 Latest update of Aortic Stenosis
 08:45 Durability of THV: Current Evidence
 09:05 Minimalist TAVR: NTUH Experience

Jian Ye*
 Bernard Prendergast*
 Kendra Grubb*
 Mao-Shin Lin

09:20 - 10:50 Live demo

Moderator: Chih-Yuan Lin, Wei-Hsian Yin

Participating experts: Cheng-An Chiu, Ching-Wei Lee, Chun-Yuan Chu, Nan-Chun Wu,
 Wen Lieng Lee, Cheng-Han Lee, Mao-Shin Lin

09:20 Live Surgery #1- **Zhejiang University (Dragonfly)**
 10:05 Live Surgery #2- **Cheng Hsin General Hospital**

Jian'an Wang*, Xianbao Liu*
 Tien-Ping Tsao

10:50 - 11:50 Debate in patient prosthesis mismatch

Moderator: Edgar Tay, Myeong-Ki Hong, Yi-Ting Tsai, Chung-Yi Chang

Participating experts: Duk Woo Park, Geu-Ru Hong, Nan-Chun Wu, I-CHang Hsieh

10:50 View of Supra-Annular Design
 11:00 Post-TAVR PPM: Long-term Outcomes and Implications
 11:10 View of BEV
 11:20 PPM in BEV: Surgeon's view
 11:30 Panel discussion

Michael Reardon
 Nattawut Wongpraparut
 Duk Woo Park
 Tsuyoshi Kaneko*
 All

11:50 - 12:20 Keynote Lecture - TAVR 2

Moderator: Jeng Wei, Jian Ye, Duk-Woo Park, Chien-Sung Tsai

Participating experts: Chih-Yuan Lin, Hong-Yan Ke, Chia-Pin Lin

11:50 Valve's choice of first-time THV: considerations of risk plane
 12:05 Echo in M-TEER

Wei-Hsian Yin
 Ching-Wei Lee

12:20 - 12:50 Lunch

12:50 - 14:20 Live demo

Moderator: Nattawut Wongpraparut, Tien-Ping Tsao, Chi-Hung Huang

Participating experts: Cheng-An Chiu, Hong-Yan Ke, Chia-Ju Tsai, Bo-Sung Chen

12:50 Live Surgery #1- Zhongshan Hospital (K clip)
 13:35 Live Surgery #2- Cheng Hsin General Hospital

Junbo Ge*, Daxin Zhou*
 Wei-Hsian Yin, Yung-Tsai Lee

14:20 - 15:20 Round Table: tricuspid repair or replacement

Moderator: Ewe See Hooi, Chung-Yi Chang

Participating experts: Simon Lam, Yi-Ting Tsai, Bo-Sung Chen, Hui Ming GUO, Tsun-Jui Liu, I-Chen Chen, Chun-Ting Liu

14:20	Transforming Tricuspid Therapy: Early Clinical Experience with the EVOQUE System	Sam Dawkins*
14:30	Case presentation	Cheng Hsin General Hospital
14:40	Case: What would I do	Yi-Ting Tsai
14:45	Case: How would I do	Bo-Sung Chen
14:50	Imaging in Tricuspid Valve	Ewe See Hooi
15:00	Case selection for tricuspid valve replacement	Hui Ming Guo
15:10	Overview of Tricuspid Repair & Replacement	Kritvikrom Durongpisitkul

15:20 - 16:10 Round Table: mitral valve repair surgical or transcatheter

Moderator: Yi-Ting Tsai, I-Chen Chen, Tsun-Jui Liu

Participating experts: Ewe See Hooi, Ting-Chao Lin

15:20	Overview	Simon Lam
15:30	Optimizing imaging in mitral repair procedures TBD	Ming-Chon Hsiung
15:35	Case presentation	Bo-Sung Chen
15:45	How do I do (surgery)	Hong-Yan Ke
15:50	How do I do (transcatheter)	Bin Wang*
15:55	What do I do	Bo-Sung Chen
16:00	Panel discussion	

16:10 - 17:54 Hot Topic in TAVR

Moderator: Kentaro Hayashida, Wacin Buddhari, Tien-Ping Tsao

Participating experts: In Ho Chae, Wen-Bin Huang, Chi-Hung Huang, Ying-Hsiang Lee

16:10	Lifetime strategy of younger low risk patients with aortic stenosis	Ole De Backer*
16:30	Low coronary height during TAVR procedures	In Ho Chae
16:42	SEV Paitnet Selection	Wacin Buddhari
16:54	TAVR explant: State of the art, and the impact of valve design	Tsuyoshi Kaneko *
17:06	Redo-TAVR: Optimizing Outcomes through Valve Selection	Marco Barbanti
17:18	Conduction disturbance	Ying-Hsiang Lee
17:30	Coronary re-access	Tien-Ping Tsao

17:42 Closing Wei-Hsian Yin

 14:00 - 14:45 Brain Protection or not

Moderator: Wei-Hsian Yin, Yung-Tsai Lee, Xianbao Liu

Participating experts: In Ho Chae, Hung-Yen Ke, Chih-Yuan Lin

14:00 Brain MRI after TAVR by Zhejiang-Liu

Xianbao Liu

14:15 Stroke prevention during TAVR Procedure

Rajesh Kharbada

14:30 CEPs @ CHGH Experience

Wei-Hsian Yin

 14:45 - 16:33 Best TAVR Case Part 1 - Edwards Session

Moderator: Duk- Woo Park, Wei-Hsian Yin

Participating experts: Jimmy Hon, Nan-Chun Wu, Cheng-Han Lee

14:45 Case 1:

Yu-Chuan Chuang

14:57 Case 2: TAVR with coronary access

Narathip Chunhamaneewat

15:09 Case 3: TAVR in heavily calcified aortic root

Kent Anthony L. Tan

15:21 Case 4: Alternative Access (Subclavian)

Danon Kaewkes

15:33 Case 5:

Geu-Ru Hong

15:45 Case 6:

TBD (CHGH)

15:57 Case 7:

TBD (CHGH)

08:00 - 09:30 2025 SHD in Asia

Moderator: Myeong-Ki Hong, Jian Ye, Kentaro Hayashida, Wei-Hsian Yin
Participating experts: Chia-Hsiu Chang, Chun-Hung Su

08:00	Transcatheter mitral repair: evidence from J - Mitra Registry	Yohei Ohno
08:15	OCEAN-TAVI: Implications in long-term durability	Kentaro Hayashida
08:30	Cusp overlap & commissural alignment	Young Guk Ko
08:45	Coronary intervention Timing: Pre/During/Post TAVR	Daisuke Hchinohe
09:00	Complication during TAVR and How to Manage	In Ho Chae
09:15	Optimizing imaging in mitral valve interventions	Alex Lee*

09:30 - 10:25 TAVR for PNAR

Moderator: Jian Ye*, Yohei Ohno, Wei-Hsian Yin
Participating experts: Kent So, Jih-Yuan Shih, Junjie Zhang, Ji Chang

09:30	Overview	Wei-Hsian Yin
09:40	Dedicated Device: J-Valve	Ji Chang*
09:55	Dedicated Device: Jena-Valve	Kent So
10:10	SEV in PNAR	Junjie Zhang*

10:25 - 11:55 Live demo

Moderator: Kentaro Hayashida, Tien-Ping Tsao, Chun-Ming Shih, Chun-Che Shih, Yan Wang
Participating experts: Chia-Hsiu Chang, Ke-Wei Chen, Chun-Hung Su, Chia-Cheng Wu, Chien-Wei Huang

10:25	Live Surgery #1- Xiamen Cardiovascular Hospital	Yan Wang
11:10	Live Surgery #2- Cheng Hsin General Hospital	Wei-Hsian Yin, Yung-Tsai Lee

11:55 - 13:03 Electrosurgery

Moderator: Simon Lam, Chong-Chao Hsieh, Tien-Ping Tsao
Participating Experts: Eric Chan, Yung-Tsai Lee, Chia-Cheng Wu, Chia-Pin Lin

11:55	Overview	Simon Lam
12:00	LLAMACORN	Anthony Camuglia*
12:15	BASILICA	Karl Poon*
12:30	LAMPOON	Yung-Tsai Lee
12:45	Simulation	Eric Chan

13:05 – 13:45 Advances in transcatheter tricuspid valve intervention

Moderator: Kritvikrom Durongpisitkul, I-Chen Chen, Chung-Yi Chang

Participating experts: Yat Yin Lam, Kent So, Fanglin Lu*

13:05	K-Clip & T-TEER	Yat Yin Lam*
13:15	Combined Mitral & Tricuspid TEER: When and How	Kent So
13:25	Optimal timing of tricuspid regurgitation intervention	Kritvikrom Durongpisitkul
13:35	TTVR	Fanglin Lu*

13:45 – 15:00 Future studies in heart valve surgery

Moderator: Yan Wang, Tien-Ping Tsao, Yohei Ohno, Yongjian Wu, Chun-Ming Che, Chun-Ming Shih

Participating experts: Daisuke Hchinohe, Jimmy Hon

13:45	Lastest update in Current TAVR Trial	Yohei Ohno
14:00	AI & structure valve	Yongjian Wu*
14:15	High molecular material for heart valve	Yingqiang Guo*
14:30	Robotics in heart valve surgery	Yan Wang*
14:45	TAVR in Bicuspid Valve	Jimmy Hon

15:00 – 16:00 Redo-TAVR Workshop

Moderator: Kent So, Simon Lam, Wei-Hsian Yin

Participating experts: Hong-Yan Ke, Chih-Yuan Shih, Nan-Chun Wu, Chia-Pin Lin, Chong-Chao Hsieh, Chia-Hsiu Chang, Chien-Wei Huang

15:00	CT Imaging in Re-do TAVR	Chun-Ting Liu
15:10	Tall in Short	Kent So
15:20	Short in Short	Simon Lam
15:30	Short in Tall	Yung-Tsai Lee
15:40	Why not Tall-in-Tall?	Wei-Hsian Yin
15:50	Panel discussion	All

16:00 Closing

12:00 - 13:00 Heart Valve Surgery

Moderator: I-Chen Chen, Chung-Yi Chang
Participating experts: TBD

12:00	Infective endocarditis, current antibiotic strategy and post valvular surgery prophylaxis for invasive procedures	Xianbao Liu
12:20	Using the UFO/Commando Procedure in Treating Severe Infective Endocarditis - Experience, Tips, and Insights from Toronto General Hospital	Jennifer Chung
12:40	Modified commando operation, CHGH experience	Bo-Sung Chen
12:55	Discussion	All

13:00 - 14:00 Structural Heart in CHGH

Moderator: Wei-Hsian Yin, In Ho Chae, Jimmy Hon, Young-Guk Ko
Participating experts: Chia-Pin Lin, Chia-Cheng Wu

13:00	TAVR in Bicuspid Valve	Wei-Hsian Yin
13:12	MVIV	Yung-Tsai Lee
13:24	AVIV	Chia-Ju Tsai
13:36	Conduction Disturbance	Huan-Chiu Lin
13:48	CEPS	Jing-Lin

14:00 - 15:10 Best TAVR Case Part 2 - Medtronic Session

Moderator: Wei-Hsian Yin, Myeong-Ki Hong
Participating experts: Young-Guk Ko

14:00	Case 1:	Dinh Huynh Linh
14:20	Case 2:	Yu-Chuan Chuang
14:30	Case 3:	SEA
14:40	Case 4:	SEA
14:50	Case 5:	
15:00	Case 6:	