

Taipei Valves 2026 ▶ 6/6 - 6/7

Advancing Structural Heart Therapy : Innovation, Evidence, and Real-World Practice

DAY 1
PROGRAM
【Main Hall】

主辦：振興醫療財團法人振興醫院

財團法人新生命基金會

協辦：台灣胸腔及心臟血管外科學會

臺灣介入性心臟血管醫學會

JUN 6, 2026 (SAT)

Time	Program	
07:30-08:00	Registration	第二醫療大樓國際會議中心
08:00 - 08:10	Opening	Jeng Wei 、 Jian Ye
08:10 - 09:30	Session 1 Live Transmission I	
Moderators : Wei-Hsian Yin (殷偉賢), Duk-Woo Park, Yongjian Wu* (吳永健) Panelists : Tien-Ping Tsao (曹殿萍), Wacin Buddhari, Chun-Ming Shih (施俊明), Tamil Selvan Muthusamy, Young-Guk Ko, Ching-Pei Chen (陳清埤), Junjie Zhang* (張俊杰), Jun Fang* (方軍)		
08:10 - 08:50	Case 1: Cheng Hsin General Hospital (振興醫院) TAVR	Jeng Wei (魏崢) and Team Operators: Young-Tsai Lee Huan-Chiu Lin
08:50 - 09:30	Case 2: Zhongshan Hospital, Fudan University (上海復旦大學附屬中山醫院) TAVR on pure AR	Junbo Ge (葛均波) and Team
09:30-10:30	Session 2 TAVR, Re-Do & ViV: From Feasibility to Lifetime Strategy	
Moderators : Jian Ye, I-Chang Hsieh (謝宜璋), Kentaro Hayashida* Panelists : Atsushi Sugiura, Nattawut Wongpraparut, In Ho Chae, Jung-Cheng Hsu (許榮城), Chia-Ju Tsai (蔡佳儒), Ching-Wei Lee (李慶威), Wang Le (王樂)		
09:30 - 09:42	Current status of the OCEAN-SHD family	Kentaro Hayashida
09:42 - 09:45	Discussion (All)	
09:45 - 09:57	Redo-TAVR: planning and execution	Gilbert Tang
09:57 - 10:00	Discussion (All)	
10:00 - 10:12	CT Planning for Re-Do and ViV TAVR	Bin WANG (王斌)
10:12 - 10:15	Discussion (All)	
10:15 - 10:27	Lifetime management of aortic stenosis	Andrei Pop
10:27 - 10:30	Discussion (All)	
10:30 - 11:30	Session 3 Debate - TAVR should be the preferred treatment for all patients with severe aortic stenosis, regardless of age or surgical risk	
Moderators : Myeong-Ki Hong, Wen-Lieng Lee (李文領), Haibo Zhang (張海波*) Panelists : Karl Poon, Tien-Ping Tsao (曹殿萍), Young-Tsai Lee (李永在), Eric Chan, Kenichi Ishizu, Pei-Leun Kang (康沛倫) · Ge Heng (葛恒)*,		
Pro team (3 debaters) argues for universal TAVR Tamil Selvan Muthusamy, Cheng-I Cheng (鄭正一) , Kent So		Con team (3 debaters) argues against universal TAVR Jimmy Hong, Chia-Hsun Lin (林佳勳), Nan-Chun Wu (吳南鈞)
10:30 - 10:35	Opening	Myeong-Ki Hong
10:35 - 10:51	1.Position statement for universal TAVR	
	Pro Position (1st debater) – TAVR for All (8 minutes)	Tamil Selvan uthusamy
	Con Position (1st debater) – Selective TAVR (8 minutes)	Jimmy Hong
10:51 - 11:01	2.Rebuttals	
	Pro Rebuttal (2nd debater) (5 min)	Cheng-I Cheng (鄭正一)
	Con Rebuttal (2nd debater) (5 min)	Chia-Hsun Lin (林佳勳)
11:01 - 11:11	3.Crossfire Discussion	
11:11 - 11:17	4.Audience Q&A	
11:17 - 11:25	5.Closing Statements	
	Pro Side (3rd debater) (4 min)	Kent So
	Con Rebuttal (2nd debater) (4 min)	Nan-Chun Wu (吳南鈞)
11:25 - 11:30	6.Final Vote and awarding	Myeong-Ki Hong

Time	Program	
11:30 - 12:45	Session 4 Transcatheter Mitral Valve Intervention	
Moderators : Wei-Hsian Yin, Shih-Hsien Sung (宋思賢), Daxin Zhou (周達新)*, Pan, Wenzhi (潘文志) Panelists : Takashi Matsumoto, Ningyan Wong, Chen Mi, Kevin Kam, Mu-Shiang, Huang (黃睦翔), Posung Chen (陳柏松), 鄧冰清*、葉曉鋒*		
11:30-11:42	The current status and future perspective of M-TEER: Insights from OCEAN-Mitral registry	Masanori Yamamoto
11:42-11:45	Discussion (All)	
11:45-11:57	Transcatheter mitral valve replacement	Maurizio Taramasso
11:57-12:00	Discussion (All)	
12:00-12:12	Mitral TEER	Krissada Meemook
12:12-12:15	Discussion (All)	
12:15-12:27	How to solve complex anatomy of M TEER	Takashi Matsumoto
12:27-12:30	Discussion (All)	
12:30-12:42	Role of Echo and CT in Transcatheter mitral valve-in-valve	See Hooi Ewe
12:42-12:45	Discussion (All)	
12:45 - 14:05	Session 5 Live Transmission II	
Moderators : Yan Wang (王焱), I-Chen Chen (陳怡誠), 蘇晞* Panelists : Hasan Jilaihawi, Tsun-Jui Liu (劉尊睿), Shih-Hsien Sung (宋思賢), Simon Cheung Chi Lam, Atsushi Sugiura, Jhih-Yuan Shih (施志遠), 馮沅*, 方臻飛*		
12:45-13:25	Case 3: The Second Affiliated Hospital of Zhejiang University School of Medicine (浙江大學醫學院附屬第二醫院) DragonFly for TR or MR	Jian'an Wang (王建安) and Team
13:25-14:05	Case 4: Beijing Anzhen Hospital Capital Medical University (首都醫科大學附屬北京安貞醫院) MTEER	Guangyuan Song (宋光遠) and Team
14:05 - 15:07	Session 6 Roundtable discussion – Coronary Re-access After TAVI / ViV / Redo TAVI	
Moderators : Tien-Ping Tsao (曹殿萍), Yohei Ohno, 陳良龍* Panelists : Andrei Pop, Karl Poon, Leo Lai, Chun-Ming Shih (施俊明), Wen-Lieng Lee (李文領), Chi-Hung Huang (黃啟宏), 羅建方*		
14:05-14:08	Introduction	Tien-Ping Tsao
14:08-14:16	Sinus sequestration in TAVR: How We Expect and Handle it	Duk-Woo Park
14:16-14:22	Moderator-facilitated roundtable discussion	
14:22-14:30	TAVI in degenerated TAVI prothesis (TAVI-in-TAVI)	Myeong-Ki Hong
14:30-14:36	Moderator-facilitated roundtable discussion	
14:36-14:44	TAVR with complex high risk CAD	Nattawut Wongpraparut
14:44-15:50	Moderator-facilitated roundtable discussion	
14:50-14:58	TAVI in Small annulus, small anatomy	Wacin Buddhari
14:58-15:04	Moderator-facilitated roundtable discussion	
15:04-15:07	Key take-home message	Yohei Ohno

Time	Program	
15:07 - 16:20	Session 7 Keynote Lectures	
Moderators : Jeng Wei (魏崢), Jian Ye, Eberhard Grube* Panelists : Wei-Hsian Yin (殷偉賢), Myeong-Ki Hong, Kent So, Daisuke Hachinohe, Wen-Lieng Lee (李文領), Ningyan Wong, Bin WANG* (王斌)		
15:07-15:10	Introduction	Moderator
15:10-15:25	At the Crossroads: Transforming TAVR from a safe and doable Procedure towards Precision Medicine	Eberhard Grube
15:25-15:40	New recommendations concerning the management of asymptomatic AS raising from the new ESC/EACTS Guidelines	Bernard Prendergast* (Recorded lecture)
15:40- 15:55	Bicuspid aortic valve leaflet modification before TAVR	Hasan Jilaihawi
15:55-16:10	Aortic regurgitation and its treatment options	Didier Tchetché
16:10- 16:20	Q&A	All
16:20 - 17:20	Session 8 Brain protection during TAVR	
Moderators : Wei-Hsian Yin (殷偉賢), Hasan Jilaihawi Panelists : Young-Tsai Lee (李永在), Simon Cheung Chi Lam , Leo Lai, Chiu, Cheng-An* (邱正安), Hung-Yen Ke (柯宏彥), Chun-Hung Su (蘇峻弘), Chia-Pin LIN (林佳濱), Guangyuan Song* (宋光遠)		
16:20-16:22	Introduction	Wei-Hsian Yin
16:22-16:34	Risk of stroke after TAVI according to THV types	Kenichi Ishizu
16:34-16:46	Evidence for Cerebral Protection: What Do the Trials Really Show?	Simon Cheung Chi Lam
16:46-16:58	SENTINEL device deployment: The tips and tricks and trouble shooting	Young-Tsai Lee
16:58-17:10	Cases sharing	Jung-Cheng Hsu (許榮城)
17:10-17:20	Panel discussion	All
17:20 - 18:16	Session 9 Workshop - TAVR for Bicuspid Aortic Valve	
Moderators : Karl Poon, Jimmy Hon, 陳茂* Panelists : Kenichi Ishizu, Chen MI, Kevin Kam, Ying-Hsien Chen (陳盈憲), (鄭正忠), Chun-Ting Liu (劉郡庭), 李捷*, Xiang Chen (陳翔)		
17:20-17:23	Introduction	Moderator 1
17:23-17:35	TAVI for bicuspid aortic valve stenosis - Prime time or still some way to go?	Jimmy Hon
17:35-17:47	Valve selection for bicuspid aortic valve	陳茂*
17:47-17:59	From CT to Fluoroscopy: Insights from 7 Cases of Self-Expanding Valves	Chen MI
17:59-18:11	CT-based sizing controversies (annulus vs supra-annular sizing)	Wei-Hsian Yin
18:11-18:20	Discussion	All

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DAY 2
PROGRAM
【Main Hall】

JUN 7, 2026 [Sun]

Time	Program	
08:00-09:00	Session 1 TAVR Decision-Making: What Should I Treat?	
Moderators : Andrei Pop, Yohei Ohno Panelists : Duk-Woo Park, Young-Tsai Lee, Michael Kang-Yin Lee, 黃群耀, Jhih-Yuan Shih (施志遠), Masanori Yamamoto, 周逸蔣*, 俞飛成*		
08:00 - 08:03	Introduction	Andrei Pop
08:03 - 08:30	Case 1 (TBD) from 振興H	
08:03 - 08:09	How would I treat? (clinical scenario + imaging	蔡佳儒
08:09 - 08:15	What should I treat?	方志元
08:15 - 08:20	How did I treat?	蔡佳儒
08:20 - 08:30	Panel discussion	All
08:30 - 09:00	Case 2 (TBD) from TPVGH	
08:30 - 08:36	How would I treat?	陳櫻華
08:36 - 08:42	What should I treat?	In Ho Chae
08:42 - 08:47	How did I treat?	陳櫻華
08:47 - 08:57	Panel discussion	All
08:57 - 09:00	Moderator Summary	Yohei Ohno
09:00-10:20	Session 2 Live Transmission session III	
Moderators : Wang Yan (王焱), Simon Cheung Chi Lam Panelists : Takashi Matsumoto, Mann Chandavimol, See Hooi Ewe, Ching-Wei Lee (李慶威), 陳科維, 張源, 李飛*, 張海鋒*		
09:00-09:40	Case 5: Cheng Hsin General Hospital (振興醫院) MTEER	Jeng Wei (魏崢) & Team 1st operator : 殷偉賢 2nd operator : 陳怡誠
09:40-10:20	Case 6: Xiamen Cardiovascular Hospital Xiamen University (廈門大學附屬心血管病醫院) Lux valve for TR	Wang Yan (王焱) & Team
10:20-10:30	Mitral TEER (PASCAL and MitraClip) for degenerative MR, moderate MR	Atsushi Sugiura
10:30-11:49	Session 3 Pulmonary artery denervation (PADN): From Mechanism to Clinical Application	
Moderators : 張忠毅, 陳紹良 Panelists : 陳怡誠, 黃文彬, 黃建龍, Jimmy Hon, 陳 翔(Xiang CHEN), 杨进刚, 周逸蔣*, 馮沅*		
10:30-10:33	Opening	張忠毅
10:33-10:58	Pulmonary Artery Denervation (PADN) — Mechanism, Evidence, and Patient Selection	陳紹良
10:58-11:13	PADN- Tips and tricks and trouble shooting	陳翔
11:13-11:28	Expanding Indications: Beyond Group 1 PAH?	黃文彬
11:28-11:38	Case presentation I	
11:38-11:49	Discussion	

Time	Program	
11:49-12:48	Session 4 Transcatheter tricuspid valve intervention	
Moderators : Shih-Hsien Sung (宋思賢) Mann Chandavimol 陸方林* Panelists : Hasan Jilaihawi, Eric Chan, Kent So, 張源, Ching-Wei Lee (李慶威), 陳柏松 , 潘文志*, 張海鋒*		
11:49 - 11:52	Introduction	Moderator
11:52 - 12:02	Tricuspid TEER vs TTVR: How to Decide for my Patient?	Gilbert Tang
12:02 - 1206	Discussion	
12:06 - 12:16	Device landscape and how to choose the right patient for right therapy	Eric Chan
12:16 - 12:20	Discussion	
12:20 - 12:30	Advanced strategies and device selection for torrential TR with large coaptation gap (> 7 mm)	Kent So
12:20 - 12:34	Discussion	
12:34 - 12:44	Transcatheter ectopic tricuspid valve implantation (CAVI): Who, When and How?	張源
12:44 - 12:48	Discussion	
12:48-14:00	Session 5 TAVI Beyond the Comfort Zone: Complex Anatomy and Bail-Out Strategies	
Moderators : 張其任, 高憲立 Panelists : Myeong-Ki Hong , Michael Kang-Yin Lee, Young-Guk Ko, 林茂欣, Daisuke Hachinohe, 詹志洋, 王斌*, 楊清*		
12:48-12:51	Opening	張其任
12:51-13:03	Is TAVI applicable to aortic insufficiency? current device technologies and evidence	Jian Ye
13:03-13:15	Outcomes of second valve implantation as a bail-out strategy for acute valve migration during TAV	Young-Guk Ko
13:15-13:27	TBD	林茂欣
13:28-13:40	Managing Annular Rupture and Aortic Root Injury During TAVI	Hasan Jilaihawi
13:40-13:52	My Most Memorable TAVI case	Michael Kang-Yin Lee
13:52-14:00	Panel discussion	高憲立
14:00-14:50	Session 6 Live Transmission session IV	
Moderators : Wei-Hsian Yin (殷偉賢), Yi-Ting Tsai (蔡宜廷) Panelists : Chun-Che Shih (施俊哲), Chi-Hung Huang (黃啟宏), Cheng-I Cheng (鄭正一), Chun-Chi Chen (陳俊吉), Mann Chandavimol, Chen Mi, Chung-Ming Tu (杜宗明).		
14:00-14:30	Case 7: Cheng Hsin General Hospital (振興醫院): TAVR	魏崢教授團隊 Tien-Ping Tsao (曹殿萍) Chia-Ju Tsai (蔡佳儒)
14:30-14:40	Case sharing – Zipping vs. Clover in tricuspid TEER	Ningyan Wong
14:40-14:50	CT planning in valve interventions	Chun-Ting Liu (劉郡庭)

Time	Program	
14:50-15:57	Session 7 Roundtable discussion-Leaflet Modification During TAVI / ViV / Redo TAVI	
Moderators : Wei-Hsian Yin, Karl Poon, Simon Lam Panelists : Tien-Ping Tsao, Young-Tsai Lee, Wen-Lieng Lee, Jung-Cheng Hsu (許榮城), 陳紹緯		
14:50-12:53	Introduction	Wei-Hsian Yin
14:53-15:03	TS MViv: Tip-to-base LAMPOON	Young-Tsai Lee
15:03-15:09	Discussion	
15:09-15:19	Redo TAVR using BASILICA	Karl Poon
15:19-15:25	Discussion	
15:25-15:35	Valve-in-Valve TAVR with UNICORN	Simon Lam
15:35-15:41	Discussion	
15:41-15:51	Why UNICORN Failed? The importance of intra-leaflet deployment	Ching-Wei Lee (李慶威)
15:51-15:57	Discussion	
15:57-16:46	Session 8 Novel Devices in Valve Therapy	
Moderators : Jian Ye, 林致源 Panelists : Karl Poon, Kent So, Takashi Matsumoto 陳俊吉 · 林煥湫 · 蔡佳儒		
15:45-15:48	Introduction	Moderator
15:48-16:00	Novel Devices in Transcatheter Mitral Valve Therapy: From Repair to Replacement	Yohei Ohno
16:00-16:12	Tricuspid valve replacement	陸方林
16:12-16:24	Evolut FX+: Design Enhancements and Clinical Implications	Daisuke Hachinohe
16:24-16:36	SAPIEN 3 Ultra real-world performance in the context of PARTNER 3 long-term outcomes	Andrei Pop
16:36-16:46	Discussion	
16:46 - 16:56	Closing Remarks	Jeng Wei · Jian Ye