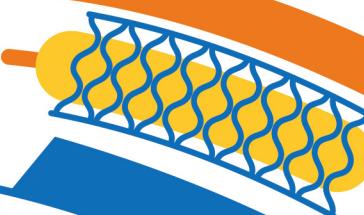


TAIWAN LIVE COURSE TRANSCATHETER THERAPEUTICS



2025

JAN 11-12

NTUH International Convention Center

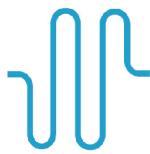
Medtronic

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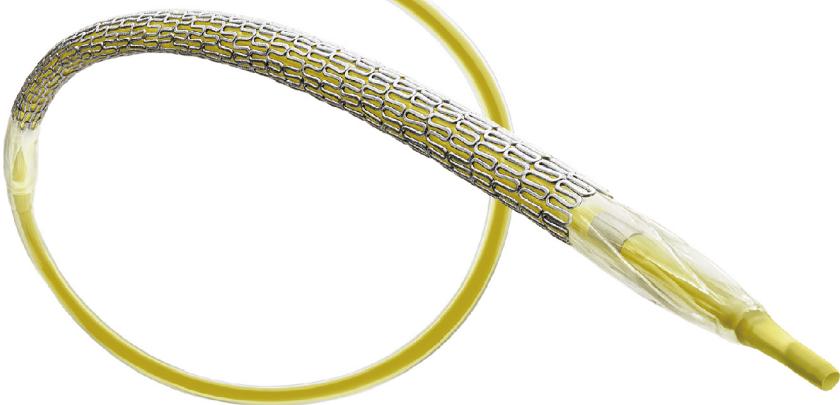
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Welcome Message



Distinguished guests, dear friends and colleagues, all TSCI members, ladies and gentlemen

On behalf of the Taiwan Society of Cardiovascular Intervention (TSCI), I would like to welcome you all to the 21st edition of our annual event, the Taiwan Transcatheter Therapeutics (TTT). With the collective effort of the past boards and members, TTT has established itself as one of the most educative and innovative conferences in the region, providing opportunities to share knowledge and exchange opinions among the interventional communities from all over the world.

TTT 2025 boasts, as in the past editions, rich and multi-faceted contents. Well-selected cases will be performed by local and foreign experts and transmitted live from Cheng Hsin General Hospital, Tai Chung Veterans General Hospital, and Kao Hsiung Veterans General Hospital. These educative live cases will allow the attendee to learn cutting edge technology and devices in the treatment of coronary, peripheral, and structural heart diseases. The discussions on the strategy and techniques will also enhance the clinical decision making and practice.

The keynote speech session highlights specially picked titles regarding the important recent ground breaking researches in the field. In depth presentation and analysis on these study results, presented by the primary investigators in person, allows for thorough data examination and exchange of opinions. Our colleagues will for sure benefit from the contents and be able to keep up with the latest scientific progress in an evidence-based fashion.

The organizing committee also arranged an array of joint sessions with our friendly international organizations, including TCT, TCTAP, CVIT, CCT, ENCORE SEOUL, APSIC/AICT, HKSTENT, and Cross-Straight. Hot topics and unusual experiences will be showcased and discussed in a very interactive atmosphere, among masters from the region and around the globe. Symposiums with themes on structural heart disease, peripheral artery disease, and cath lab nursing/technician practices are also organized. Audience attending these sessions will enjoy learning the knowledge and skills in their daily work.

The young community APSC session is one of the innovations of TTT 2025. Program is designed especially for the younger generation interventionists, focusing on peer exchange in the practice as well as career development and further overseas education opportunities. Networking and sharing resources will for sure benefit our new comrades. I also recommend the always-enjoyable case competition sessions, and hands-on work shop on novel devices in the learning centers. Lively presentation and vivid communication will guarantee you a memorable experience, and boost your horizon to a newer level.

Finally, I urge you to attend our luncheon and dinner symposiums sponsored by the industry, to obtain latest scientific information and progress on pharmacological and interventional products. I also invite you all to visit the exhibition booths during the conference, to be informed on the available solutions for our patients.

The past year of 2024 has been very fruitful for Taiwan. Not only that we have spun out of the pandemic, but accomplished an exciting, noisy yet democratic election and transition of government, achieved unprecedented performance in the Paris Olympic game, and finally won the glorious championship in World Baseball Premier tournament. As for TSCI, the board and committees continue to strive together with our members, collaborating with government agencies and industry, with the ultimate purpose of enhancing the overall health care quality to the cardiovascular patients. I am expecting to see all in TTT 2025 to enjoy and award ourselves for these amazing achievements, and renew our long-lasting friendship.

My special acknowledgement goes to:

Chi-Jen Chang, Chairman of Scientific Committee

Ching-Chang Fang, Chairman of Education Committee

Tien-Ping Tsao, Chairman of International and Cross Strait Committee

Shih-Hsien Sung, Chairman of Structural Heart Diseases Committee

Chun-Chi Chen, Chairman of Peripheral Vascular Interventions Committee

Kuo-Ping Huang, Chairman of Technical Staff Committee

Yi-Lin Tsai, Chairman of Young Physician Committee

Ying-Hsien Chen, Secretary General



Hsien-Li Kao, MD.

Professor of Medicine, National Taiwan University, School of Medicine

Course Director, TTT 2025

President, TSCI

Enjoy TTT 2025!

We look forward to
seeing you at TTT 2026.

SAVE THE DATES
TTT 2026



January 10 Sat.-11 Sun., 2026

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• Luncheon Symposium (Bayer)	
PM	
• Cross-Strait Symposium	
• TCTAP@TTT	
• CVIT@TTT	
• Structural Heart Symposium	
• Evening Symposium (Boston Scientific)	
• Evening Symposium (Meril Life Sciences)	
• Evening Symposium (Novartis)	

R402A TAVI Young Physician Workshop

Sunday, January 12, 2025

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AM

- CCT@TTT
- ENCORE SEOUL@TTT
- APSIC/AICT@TTT
- Case Competition (II)
- Luncheon Symposium (Medtronic)
- Luncheon Symposium (Abbott)
- Luncheon Symposium (Shockwave Medical)

PM

- Keynote Speech
- HKSTENT@TTT
- Peripheral Symposium
- Nurse/Tech Symposium

R402A

- APSC Young Community Joint Session
- 青年醫師出國進修交流會

Learning Center

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Acknowledgement 誠摯感謝

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TTT 2025

COURSE DIRECTORS

Hsien-Li Kao, MD | 高憲立醫師

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Feng-Yu Kuo, MD | 郭風裕醫師

Kaohsiung Veterans General Hospital, Taiwan

SCIENTIFIC COMMITTEE

(by alphabetical order)

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Seoul National University Hospital, Korea

Kin-Lam Tsui, MD

Pamela Youde Nethersole Eastern Hospital,
Hong Kong

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Kusatsu Heart Center, Japan

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羅秉漢	Ping-Han Lo
蘇峻弘	Chun-Hung Su
顧博明	Po-Ming Ku

GUIDE MAP



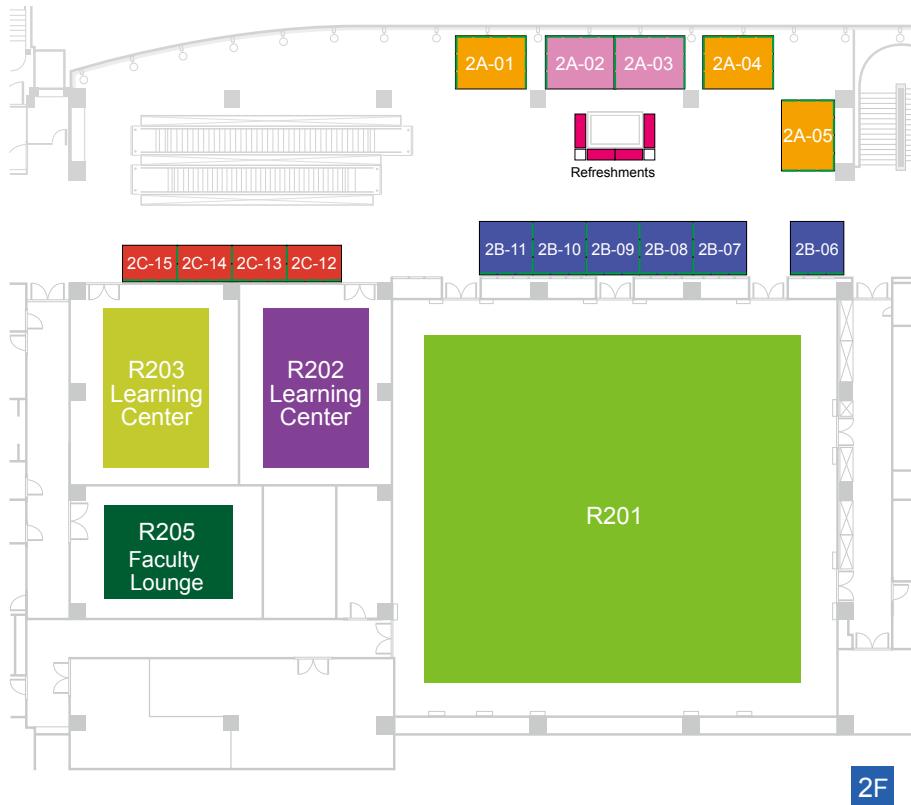
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NTUH International Convention Center (台大國際會議中心)

TAIWAN TRANSCATHETER THERAPEUTICS 2025 Floor Plan

Date January 11-12, 2025

Venue NTUH International Convention Center



2F

Luncheon Symposium (12:10~13:20)

- 1/11 (SAT) R201 Daiichi Sankyo
1/12 (SUN) R201 Medtronic

Evening Symposium (17:10~18:10)

- 1/11 (SAT) R201 Boston Scientific

Learning Center

- R202 Terumo
R203 Abbott

R205 Faculty Lounge

- R205 貴賓室

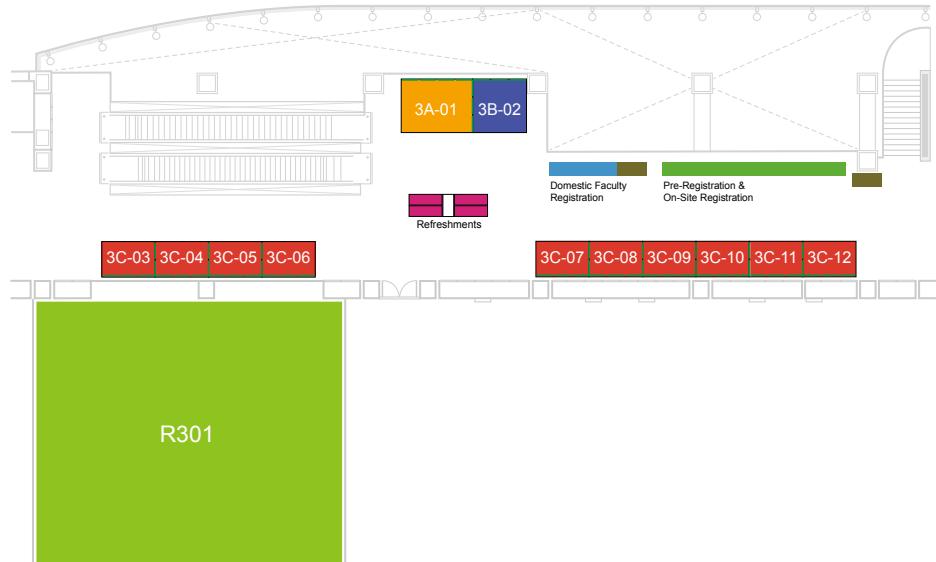
Booth

2A-01	Abbott	2B-09	Edwards Lifesciences
2A-02	BIOTRONIK	2B-10	AstraZeneca
2A-03	Terumo	2B-11	AstraZeneca
2A-04	Medtronic	2C-12	Angeion Medical
2A-05	Boston Scientific	2C-13	Meril Life Sciences Pvt. Ltd.
2B-06	Sanofi	2C-14	Meril Life Sciences Pvt. Ltd.
2B-07	OrbusNeich	2C-15	Lorion
2B-08	Asahi		

TAIWAN TRANSCATHETER THERAPEUTICS 2025 Floor Plan

Date January 11-12, 2025

Venue NTUH International Convention Center



3F

3F

Luncheon Symposium (12:10-13:20)

1/11 (SAT) R301 BIOTRONIK
1/12 (SUN) R301 Abbott

Evening Symposium (17:10-18:10)

1/11 (SAT) R301 Meril Life Sciences

Domestic Faculty Registration

國內貴賓報到處

Pre-Registration & On-Site Registration

一般參加者報到處

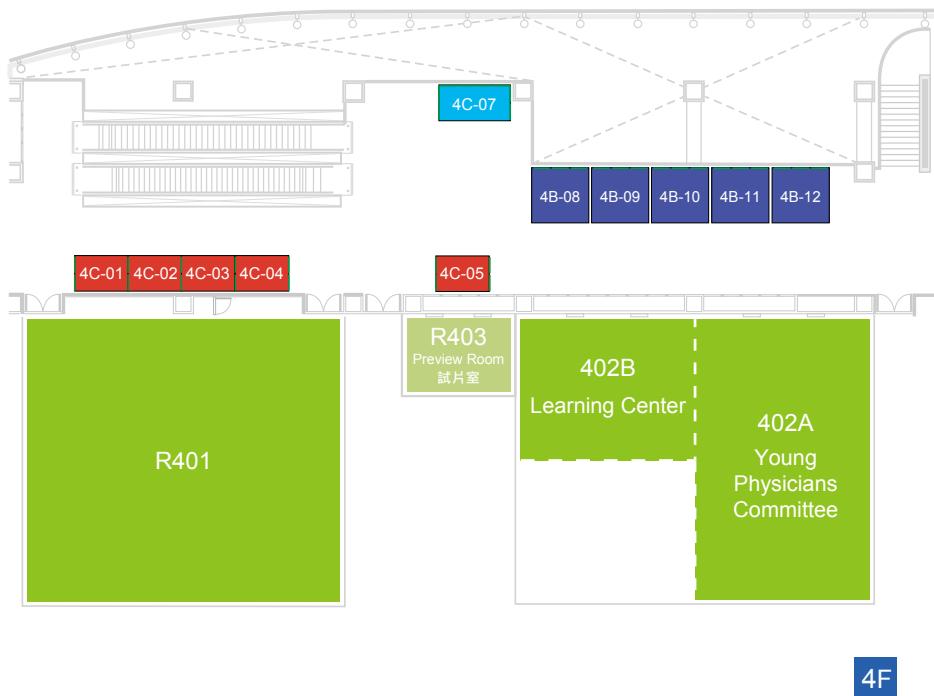
Booth

3A-01	Growth-biotech	3C-07	Daiichi Sankyo
3B-02	Growth-biotech	3C-08	Daiichi Sankyo
3C-03	B. Braun	3C-09	Kuangtai
3C-04	SilverBell	3C-10	Kuangtai
3C-05	Novartis	3C-11	Wattcan
3C-06	Novartis	3C-12	Wattcan

TAIWAN TRANSCATHETER THERAPEUTICS 2025 Floor Plan

Date January 11-12, 2025

Venue NTUH International Convention Center



4F

Luncheon Symposium (12:10~13:20)

- 1/11 (SAT) R401 Bayer
1/12 (SUN) R401 Shockwave Medical

Evening Symposium (17:10~18:10)

- 1/11 (SAT) R401 Novartis

Learning Center

R402B Friends Biotec.

R403 Preview Room

R403 試片室

Booth

4C-01	Heartcaremed	4B-08	Friends Biotec.
4C-02	Oepgroup	4B-09	Huadong Medicine
4C-03	Boehringer Ingelheim	4B-10	KAISEN MEDICAL
4C-04	Pfizer	4B-11	ENCORE SEOUL
4C-05	Tst biomedical	4B-12	TCTAP
4C-07	Philips		

R402A Young Physicians Committee

R402A 青年委員會

TAIWAN LIVE COURSE TRANSCATHETER THERAPEUTICS

2025 JAN 11-12

DAY 1	Venue Time	201(2F)	301(3F)	401(4F)	R402A(4F)	2F/4F	2-4F		
Jan.11 (Sat) AM	08:30 10:15	Live Demo	TCT@TTT Highlights	Case Competition (I)	上午場 TAVI Young Physician Workshop	Learning Center R202 R203 R402B	Exhibition		
	10:15 12:00	Live Demo							
LUNCH TIME	12:10 13:20	Luncheon Symposium (Daiichi Sankyo)	Luncheon Symposium (BIOTRONIK)	Luncheon Symposium (Bayer)					
Jan.11 (Sat) PM	13:30 15:15	Live Demo	13:30-14:30 Cross-Strait Symposium	Structural Heart Symposium	下午場 TAVI Young Physician Workshop				
	15:15 17:00	Live Demo	14:40-15:50 TCTAP@TTT						
	17:10 18:10	Evening Symposium (Boston Scientific)	16:00-17:00 CVIT@TTT						
		Evening Symposium (Meril Life Sciences)	Evening Symposium (Novartis)						



TAIWAN LIVE COURSE TRANSCATHETER THERAPEUTICS

2025 JAN 11-12



DAY 2	Venue Time	201(2F)	301(3F)	401(4F)	R402A(4F)	2F/4F	2-4F
Jan.12 (Sun) AM	08:10 08:30			General Assembly			
	08:30 10:15	Live Demo	08:30-09:30 CCT@TTT	Case Competition (II)	09:00-10:50 APSC young community joint session		
			09:40-10:40 ENCORE SEOUL@TTT		11:00-12:10 青年醫師 出國進修 交流會		
	10:15 12:00	Live Demo	10:50-12:00 APSIC/AICT@TTT				
LUNCH TIME	12:10 13:20	Luncheon Symposium (Medtronic)	Luncheon Symposium (Abbott)	Luncheon Symposium (Shockwave Medical)		Learning Center R202 R203 R402B	Exhibition
Jan.12 (Sun) PM	13:30 15:00	Keynote Speech	13:30-14:30 HKSTENT@TTT	13:30-15:30 Nurse/Tech Symposium			
	15:00 17:00		14:40-16:40 Peripheral Symposium				



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- 腎功能不全患者，無須調整劑量¹³

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References: 1. Saver PS, et al. Lancet. 2003;361(9364):1149-1158. 2. Colhoun HM, et al. Lancet. 2004;364(9435):685-696. 3. Amarenco P, et al. N Engl J Med. 2006;355:549-559. 4. Liu Z, et al. Int J Cardiol. 2016;222:22-26. 5. Nissen SE, et al. JAMA. 2004;291(9):1071-1080. 6. Schwartz GG, et al. JAMA. 2001;285(13):1711-1718. 7. Kirlay S, et al. Circulation. 2005;108(13):1560-1566. 8. Amarenco P, et al. Stroke. 2020;51:1231-1239. 9. Pedersen TR, et al. JAMA. 2005;294(9):2437-2445. 10. Cannon CP, et al. N Engl J Med. 2004;350(15):1495-1504. 11. LaRosa JC, et al. N Engl J Med. 2005;352(14):1425-1435. 12. Barter PJ, Waters DD. J Clin Lipidol. 2018 Jul-Aug;12(4):857-862. 13. Lipitor® 立普妥® 仿單

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TTT 2025 | PROGRAM

Day 1 : Live Transmission I & Lecture

Saturday (W6), January 11, 2025 08:30-10:15

R 201

Live Site : Cheng Hsin General Hospital

Chairs :

Hsien-Li Kao (高憲立), I-Chang Hsieh (謝宜璋), Eberhard Grube, Duk-Woo Park

Commentators :

Kentaro Hayashida, Kenya Nasu, Cheng-I Cheng (鄭正一), Mao-Shin Lin (林茂欣),

Cheng-Han Li (李政翰), Cheng-An Chiu (邱正安), Ying-Hwa Chen (陳嬰華),

Chia-Pin Lin (林佳濱), Shao-Sung Huang (黃少嵩)

IVUS/OCT Commentator:

Hsin-I Teng (鄧欣一)

08:20-08:30

Opening Ceremony

Hsien-Li Kao President, TSCI (高憲立理事長)

Room 1 : CTO

Operator : Sunao Nakamura

08:30-10:15

Room 2 : TAVR

Operator : Wei-Hsian Yin (殷偉賢), Yung-Tsai Lee (李永在)

09:15-09:25

Lecture 1 : PCI in patients undergoing TAVI

Speaker : Kentaro Hayashida

Day 1 : Live Transmission II & Lecture

Saturday (W6), January 11, 2025 10:15-12:00

R 201

Live Site : Cheng Hsin General Hospital

Chairs :

Chun-Ming Shih (施俊明), Tse-Min Lu (盧澤民), Gary S Mintz, Michael KY Lee

Commentators :

Maoto Habara, Sandeep Basavarajaiah, Jung-Min Ahn, Po-Ming Ku (顧博明),

Yu-Chen Wang (王宇澄), Yi-Chih Wang (王怡智), Shih-Hung Chan (詹世鴻),

Mu-Yang Hsieh (謝慕揚), Ying-Chang Tung (董穎璋)

IVUS/OCT Commentator :

Hsin-I Teng (鄧欣一)

10:15-12:00

Room 3 : MCS

Operator : Tien-Ping Tsao (曹殿萍), Yu-Cheng Kao (高瑜成)

11:00-11:10

Lecture 2: MCS for CHIP, when and which

Speaker : Jung-Min Ahn

Day 1 : Live Transmission III & Lecture

Saturday (W6), January 11, 2025 13:30-15:15

R 201

Live Site : Taichung Veterans General Hospital

Chairs :

Chi-Jen Chang (張其任), Chi-Hung Huang (黃啓宏), Sunao Nakamura, Hyeon-Cheol Gwon

Commentators :

Joo Myung Lee, Yoshifumi Kashima, Shunsuke Matsuno, Frankie Tam, Hsiu-Yu Fang (方修御),

Ying-Hsien Chen (陳盈憲), Ping-Han Lo (羅秉漢), Wei-Chun Huang (黃偉春),

Chun-Hung Su (蘇峻弘)

IVUS/OCT Commentator :

Yu-Wei Chen (陳昱璋)

Room 1 : CHIP (Impella)

Operator : Wen-Lieng Lee (李文領)

13:30-15:15

Room 2 : Rota-Tripsy

Operator : Ji-Hung Wang (王志鴻)

14:15-14:25

Lecture 3 : Toolbox for Calcium lesions

Speaker : Yoshifumi Kashima

Day 1 : Live Transmission IV & Lecture

Saturday (W6), January 11, 2025 15:15-17:00

R 201

Live Site : Taichung Veterans General Hospital

Chairs :

Wei-Hsian Yin (殷偉賢), Shih-Hsien Sung (宋思賢), Takafumi Tsuji, Alan Yeung

Commentators :

Kin-Lam Tsui, Atsunori Okamura, Jung-Cheng Hsu (許榮城), Cheng-Ting Tsai (蔡政廷),

Ching-Wei Lee (李慶威), Chun-Chi Chen (陳俊吉), Ching-Pei Chen (陳清埤),

Feng-Yu Kuo (郭風裕), Chun-Yao Huang (黃群耀)

IVUS/OCT Commentator :

Yu-Wei Chen (陳昱璋)

Room 3 : Mitral TEER

Operator : Tsun-Jui Liu (劉尊睿)

15:15-17:00

Room 4 : CTO

Operator : Chieh-Shou Su (蘇界守)

16:00-16:10

Lecture 4 : Expand the effect of newer generation TEER device

Expand G4

Speaker : Jung-Cheng Hsu (許榮城)

Day 2 : Live Transmission V & Lecture

Sunday (W7) , January 12, 2025 08:30-10:15

R 201

Live Site : Kaohsiung Veterans General Hospital

Chairs :

Wen-Lieng Lee (李文領), Tien-Ping Tsao (曹殿萍), Hyo-Soo Kim, TAN HUAY CHEEM

Commentators :

Shoichi Kuramitsu, Rei Fukuhara, Hiroyoshi Mori, Cheng-Chung Cheng (鄭正忠),

Zhih-Cherng Chen (陳志成), Hsin-Fu Lee (李信賦), Chun-Yuan Chu (朱俊源),

Michael Yu-Chih Chen (陳郁志), Chien-Hsun Hsia (夏建勳)

IVUS/OCT Commentators :

Chia-Pin Lin (林佳濱)

Room 1 : CTO

Operator : Kenya Nasu

08:30-10:15

Room 2 : ROTA

Operator : Po-Ming Ku (顧博明)

09:15-09:25

Lecture 5 : PCI for ischemic cardiomyopathy

Speaker : Kin-Lam Tsui

Day 2 : Live Transmission VI & Lecture

Sunday (W7) , January 12, 2025 10:15-12:00

R 201

Live Site : Kaohsiung Veterans General Hospital

Chairs :

Chiung-Jen Wu (吳炯仁), Ching-Chang Fang (方慶章), Eisho Kyo, Myeong-Ki Hong

Commentators :

Scott Harding, Yangsoo Jang, Kuang-Te Wang (王光德), Hsu-Lung Jen (任勗龍),

Shih-Chi Liu (劉世奇), Jun-Ting Liou (劉俊廷), Chen-Rong Tsao (曹承榮),

Ching-Chang Huang (黃慶昌), Jiunn-Wen Lin (林俊彣)

IVUS/OCT Commentators :

Chia-Pin Lin (林佳濱)

Room 3 : CTO

Operator : Feng-Yu Kuo (郭風裕)

10:15-12:00

Room 4 : CHIP

Operator : Hsiu-Yu Fang (方修御)

11:00-11:10

Lecture 6 : IVI guided vs angiography-guided complex PCI

Speaker : Joo Myung Lee

11:55-12:00

Closing

Chiung-Jen Wu (吳炯仁)

TCT@TTT Highlights

Saturday (W6), January 11, 2025 08:30-12:00

R 301/ Virtual

Session I

Moderators :

Gary S Mintz, Chi-Jen Chang (張其任)

Discussants :

Yi-Chih Wang (王怡智), Tzung-Dau Wang (王宗道), Jung-Cheng Hsu (許榮城),
Shih-Hsien Sung (宋思賢)

08:30	Opening Gary S Mintz
08:35-08:50	Early Intervention in Patients With Asymptomatic Severe Aortic Stenosis and Left Ventricular Myocardial Fibrosis Mark R. Dweck [Pre-recorded video]
08:50-08:55	Discussion
08:55-09:10	Artificial Intelligence-Based Fully Automated Quantitative Coronary Angiography Versus Optical Coherence Tomography Guidance for Coronary Stent Implantation (FLASH): Multicenter, Randomized Controlled Non-Inferiority Trial Jung-Min Ahn
09:10-09:15	Discussion

TCT@TTT Highlights

Saturday (W6), January 11, 2025 08:30-12:00

R 301/ Virtual

- 09:15-09:30** **ECLIPSE: A Large-scale, Randomized Trial of Orbital Atherectomy vs. Conventional Balloon Angioplasty in Severely Calcified Coronary Arteries Prior to DES Implantation**
Ajay J. Kirtane [On-line]

- 09:30-09:35** **Discussion**

- 09:35-09:50** **TRISCEND II Trial: Transcatheter Valve Replacement vs. Optimal Medical Therapy for Severe Tricuspid Regurgitation**
Suzanne V. Arnold [On-line]

- 09:50-09:55** **Discussion**

- 09:55-10:20** **Coffee Break**

TCT@TTT Highlights

Saturday (W6), January 11, 2025 08:30-12:00

R 301/ Virtual

Session II

Moderators :

Hsien-Li Kao (高憲立), Chi-Hung Huang (黃啓宏)

Discussants :

Ibrahim Danad, Chia-Pin Lin (林佳濱), Ying-Hwa Chen (陳嬰華), Mao-Shin Lin (林茂欣)

10:20-10:35

Transcatheter Aortic Valve Replacement in Patients With Systolic Heart Failure and Moderate Aortic Stenosis: The TAVR UNLOAD Trial

Nicolas M. Van Mieghem [Pre-recorded video]

10:35-10:39

Discussion

10:39-10:54

Drug-coated Balloon Angioplasty for Side Branch During Provisional Stenting: The Prospective, Multicenter, Randomized DCB-BIF Trial

Shao-Liang Chen [On-line]

10:54-10:58

Discussion

10:58-11:13

1-Year and Landmark 6-12 Month Clinical Outcomes Among Patients in Complex Lesion Subsets Treated With DynamX Bioadaptor Compared to a Contemporary Drug Eluting Stent From the INFINITY-SWEDEHEART Randomized Clinical Trial

David Erlinge [Pre-recorded video]

TCT@TTT Highlights

Saturday (W6), January 11, 2025 08:30-12:00

R 301/ Virtual

11:13-11:17 Discussion

11:17-11:32 **The ALIGN-AR Trial: Two-Year Outcomes of Transcatheter Aortic Valve Replacement With JenaValve TrilogyTM in High Surgical Risk Patients With Moderate-to-Severe or Severe Native Aortic Regurgitation**

Torsten P. Vahl [Pre-recorded video]

11:32-11:36 Discussion

11:36-11:51 **Artificial-Intelligence Enabled Quantitative CT Assessment of Atherosclerosis and Major Adverse Events: The Multi-Center International CONFIRM2 Registry**

Ibrahim Danad

11:51-11:55 Discussion

11:55-12:00 Closing

Case Competition (I)

Saturday (W6), January 11, 2025 08:30-12:00

R 401

08:30 PM WELCOME & OPENING Michael Yu-Chih Chen (陳郁志)
 (Every case : presentation- 9 minutes, discussion- 3 minutes, total 15 cases)

B. CHIP :

Moderators : Michael Yu-Chih Chen (陳郁志)、Jiunn-Cherng Lin (林俊呈)

Panelists : Chih-Fan Yeh (葉志凡)、Cho-Kai Wu (吳卓錨)、Hsing-Long Yeh (葉勳龍)、Yung-Hua Chu (朱永譁)

08:32	Case I Presentation	Karen Pui Shan Shek (石珮珊)
08:44	Case II Presentation	Shi-Chue Hsing (邢世珏)
08:56	Case III Presentation	Han-Bing Chow (周漢彬)
09:08	Case IV Presentation	Chun-Ting Shih (施峻庭)
09:20	Case V Presentation	Jih-Tze Tan (陳祈池)
09:32	Case VI Presentation	Chien-Po Huang (黃堅波)
09:44	The Best Challenging Cases & Announcement-Vote (First and second place winners)	

C. Coronary Complications :

Moderators : Jun-Ted Chong (張雲德)、Ching-Tang Chang (張景棠)

Panelists : Hsin-Bang Leu (呂信邦)、Jen-Te Hsu (徐仁德)、Chun-Chieh Liu (劉俊傑)、Po-Ching Chou (周柏青)

09:54	Case I Presentation	Chien-Shien Lee (李見賢)
10:06	Case II Presentation	Jiunn-Wen Lin (林俊彣)
10:18	Case III Presentation	Tzyy-Jer Hsu (徐子哲)
10:30	Case IV Presentation	Chia-Chuan Chang (張珈銓)
10:42	Case V Presentation	Birdie Huang (黃柏棣)
10:54	Case VI Presentation	Yu-Yu Lu (盧昱佑)
11:06	The Best Challenging Cases & Announcement-Vote (First and second place winners)	

D. Image/Physiology :

Moderators : Chih-Yuan Fang (方志元)、Jong-Shiuan Yeh (葉仲軒)

Panelists : Wei-Chun Chang (張偉俊)、Chun-Chin Chang (張俊欽)、Ming-Yun Ho (何明昀)、Wei-Che Tsai (蔡維哲)

11:16	Case I Presentation	Chia-Hao Hung (洪佳豪)
11:28	Case II Presentation	Yu-Kai Lin (林育楷)
11:40	Case III Presentation	Zhi-Yuan Loh (羅智遠)
11:52	The Best Challenging Cases & Announcement-Vote (First place winner)	

11:55 CLOSING REMARK and ADJOURN Chih-Yuan Fang (方志元)

Luncheon Symposium (Daiichi Sankyo)

Saturday (W6), January 11, 2025 12:10-13:20

R 201

Optimizing Cardiovascular Therapy

Date 11thJanuary 2025

Venue NTU International Convention Center (R201 Room)

12:10

I

12:15

Opening Remarks

翁國昌 醫師
中山醫學大學附設醫院

12:15

I

12:30

Moderator: 翁國昌 醫師

ACS data update- Focus on Recent
Publication in Taiwan

陳冠群 醫師
振興醫院

12:30

I

13:05

Moderator: 翁國昌 醫師

CLEAR NOW ! Achieve LDL-C
goal with first in class oral lipid
lowering therapy

宋思賢 醫師
臺北榮民總醫院

13:05

I

13:15

Panelists discussion

All Participants

13:15

I

13:20

Closing Remarks

翁國昌 醫師
中山醫學大學附設醫院



臺灣介入性心臟血管醫學會



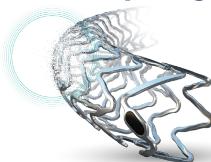
台灣第一三共股份有限公司

Luncheon Symposium (BIOTRONIK)

Saturday (W6), January 11, 2025 12:10-13:20

R 301

Innovative PCI Practices: Shaping the Future of Cardiology



Date Jan. 11, 2025

Venue R301

Time	Topic	Presenter	Moderator
12:10-12:15	Welcome address	Prof. 高憲立	
12:15-12:35	Era-Defining PCI: Magnesium Scaffold	Dr. Michael Lee (HK)	Dr. 吳炯仁
12:35-12:45	Panel Discussion	Dr. 張其任 Dr. 徐中和 Dr. 黃少嵩 Dr. 李信賦	Dr. 林志展 Dr. 林俊呈 Dr. 郭風裕
12:45-13:00	Tailoring Stent Selection: Insights into Ultrathin-Strut Technology and Polymer Strategies for Optimizing PCI Outcomes	Dr. 董穎璋	Dr. 陳清埤
13:00-13:15	Panel Discussion	Dr. 黃群耀 Dr. 黃啟宏 Dr. 蔡政廷 Dr. 陳念中	Dr. 盧澤民 Dr. 楊紹祺 Dr. 方志元 Dr. 李政翰
13:15-13:20	Closing	Prof. 謝宜璋	

Luncheon Symposium (Bayer)

Saturday (W6), January 11, 2025 12:10-13:20

R 401

TIME	TOPIC	SPEAKER	MODERATOR
12:10-12:15	Opening	林宗憲 醫師 高醫附醫	
12:15-12:40	Achieving Full-Spectrum Cardiovascular Protection with NOAC: Tailored Strategies for AF with CKD and PAD/CCS Patients.	吳卓錨 醫師 臺大醫院	林宗憲 醫師 高醫附醫
12:40-13:05	Non-steroidal MRAs: A New Treatment Pillar for CKD in T2D	宋思賢 醫師 台北榮總	林彥璋 醫師 台中榮總
13:05-13:20	Panel Discussion & Closing	ALL	林彥璋 醫師 台中榮總

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Kerenzia®(芬那寧)
Kerenzia®(芬那寧)是諾華公司研發的藥物，專門用於治療2型糖尿病患者，並降低心血管疾病風險。它是一種胰島素增敏劑，能夠改善胰島素抵抗，降低血糖水準，並減少心血管疾病風險。Kerenzia®(芬那寧)已經在多項臨床試驗中顯示出優異的效果，並且被廣泛地應用於臨床治療。

Kerenzia®(芬那寧)藥理作用	
降低血糖水準	改善胰島素抵抗
降低心血管疾病風險	改善胰島素敏感性
降低血壓	改善胰島素敏感性
降低膽固醇水準	改善胰島素敏感性

Cross-Strait Symposium (Mandarin Session)

Saturday (W6), January 11, 2025 13:30-14:30

R301/Virtual

慢性完全閉塞病變的困境與挑戰

Chairs:

Hsien-Li Kao (高憲立)、Shao-Liang Chen (陈绍良)

Commentators:

Lei Ge (葛雷), Chun-Jian Li (李春坚), Yong Zeng (曾勇), Cheng-An Chiu (邱正安),

Po-Ming Ku (顧博明), Hsiao-Yang Cheng (鄭曉揚)

13:30-13:35

Opening

Hsien-Li Kao (高憲立)

13:35-13:50

逆向 CTO-PCI 實戰經驗：如何成功借道 CC0 級室間隔側支

Bin Zhang (张斌)

13:50-13:53

Discussion

13:53-14:08

重度鈣化 CTO 的治療進展

Jian-Ying Ma (马剑英)

14:08-14:11

Discussion

14:11-14:26

Complication of CTO intervention with case illustrated

Feng-Yu Kuo (郭風裕)

14:26-14:30

Discussion

14:30

Closing

Shao-Liang Chen (陈绍良)

TCTAP@TTT

Saturday (W6), January 11, 2025 14:40-15:50

R 301

Treatment of Vulnerable Plaque

Moderators :

Duk-Woo Park, Gary S. Minz, Myeong-Ki Hong, Hsien-Li Kao (高憲立),
I-Chang Hsieh (謝宜璋), Tse-Min Lu (盧澤民)

Panelists :

Jung-Min Ahn, Ching-Chang Huang (黃慶昌), Chia-Pin Lin (林佳濱)

14:40

Opening

Hsien-Li Kao (高憲立)

Treatment of Vulnerable Plaque

14:40-14:50

The PREVENT Trial: Confirmative RCT of Preventive PCI of
Vulnerable Plaque

Speaker : Jung-Min Ahn

14:50-15:00

The Next Chapter of Vulnerable Plaque Diagnosis and Treatment
Speaker : Gary S. Minz

15:00-15:10

Interactive Discussion with Q & A

TCTAP@TTT

Saturday (W6), January 11, 2025 14:40-15:50

R 301

New Random Clinical Trials from Korea

- 15:10-15:20 EPIC CAD- Edoxaban Monotherapy vs. Dual Antithrombotic Therapy for Artrial Fibrillation and Stable Coronary Artery Disease**
Speaker : Duk-Woo Park

- 15:20-15:30 ASSURE DES - Perioperative Antiplatelet Therapy in Patients with Coronary Stents Before Non-cardiac Surgery**
Speaker : Jung-Min Ahn

- 15:30-15:40 OCCUPI - Optical Coherence Tomography-guided Coronary Intervention in Patients with Complex Lesions**
Speaker : Myeong-Ki Hong

- 15:40-15:50 Interactive Discussion with Q & A**

- 15:50 Closing**
Duk-Woo Park

CVIT@TTT 2025

Saturday (W6), January 11, 2025 16:00-17:00

R 301

Management of heavily calcified coronary lesions

Moderators :

Rei Fukuhara, Chiung-Jen Wu (吳炯仁), Tien-Ping Tsao (曹殿萍)

Panelists :

Takayuki Ishihara, Yuki Katagiri, Yu-Cheng Kao (高瑜成), Hsuan-Fu Kuo(郭炫孚)

16:00

Opening

Chiung-Jen Wu (吳炯仁)

16:00-16:12

Lifetime Management of Calcified Nodule

Moderator : Rei Fukuhara

Speaker : Hiroyoshi Mori

16:12-16:24

IVL Complications

Moderator : Chiung-Jen Wu (吳炯仁)

Speaker : Po-Ming Ku(顧博明)

16:24-16:30

Discussion

16:30-16:42

Optimal endpoint for Acute Coronary Syndrome with Heavily Calcified Culprit Lesions

Moderator : Rei Fukuhara

Speaker : Naoki Shibata

16:42-16:56

How to optimize treatment for coronary calcified nodules

Moderator : Tien-Ping Tsao (曹殿萍)

Speaker : Hsu-Lung Jen (任勗龍)

16:56-17:00

Discussion

17:00

Closing

Rei Fukuhara

Structural Heart Symposium

Saturday (W6), January 11, 2025 13:30-17:00

R 401

Cardiac Imaging for SHD

13:30

Opening

Shih-Hsien Sung (宋思賢)

Imaging-Guided SHD Intervention: Case-Based Discussion

CT-Guided Complex TAVR

Moderators :

Mao-Shin Lin (林茂欣), Yung-Tsai Lee (李永在), Chin-Chang Cheng (鄭錦昌),
Jhih-Yuan Shih (施志遠)

Case presentation

Speaker : Huan-Chiu Lin (林煥湫)

My Treatment Strategy According to Imaging

Speaker : Mao-Shin Lin (林茂欣)

13:35-14:20

How did we do

Speaker : Huan-Chiu Lin (林煥湫)

Discussion

Structural Heart Symposium

Saturday (W6), January 11, 2025 13:30-17:00

R 401

Cardiac Imaging for SHD

TEE-Guided Complex Mitral TEER

Moderators :

Shih-Hsien Sung (宋思賢), Jih-Kai Yeh (葉日凱), I-Chen Chen (陳怡誠),
Ying-Hsiang Lee (李應湘)

Case presentation

Speaker : Mu-Shiang Huang (黃睦翔)

My Treatment Strategy According to Imaging

Speaker : Shih-Hsien Sung (宋思賢)

14:20-15:05

How did we do

Speaker : Mu-Shiang Huang (黃睦翔)

Discussion

15:05-15:25

Coffee Break

15:25-15:45

ICE & SHD intervention

Moderator : Chun-Yuan Chu (朱俊源)

Speaker : Shu-I Lin (林書毅)

15:45-15:55

Discussion

Structural Heart Symposium

Saturday (W6), January 11, 2025 13:30-17:00

R 401

Cardiac Imaging for SHD

15:55-16:15

3D printing for SHD Intervention

Moderator : Yung-Tsai Lee (李永在)

Speaker : Pui-Wai Lee

16:15-16:25

Discussion

16:25-16:45

Assessment Prior to PPVI with CMR and Cardiac CT

Moderator : Ming-Tai Lin (林銘泰)

Speaker : Jou-Hsuan Huang (黃柔瑄)

16:45-16:55

Discussion

16:55

Closing

Hsien-Li Kao (高憲立)

TAVI Young Physician Workshop

Saturday (W6), January 11, 2025 09:00-16:30

R 402A

此場活動 | 不開放現場報名、不接受參觀旁聽、超過報到時間無法入場

09:00 - 11:50 上午場 分 3 組 每個 table 每組 Hands on 時間為 55 分鐘

13:30 - 16:25 下午場 分 3 組 每個 table 每組 Hands on 時間為 55 分鐘

上午場

09:00-09:10

Opening

Tsung-Yu Ko (柯宗佑)

09:10-10:05

Table 1 (Abbott)

- Device intro -all
- Simulator Hands on
- Simulator Hands on

Presenter : Invited MD

10:05-11:00

Table 2 (Edwards)

- Device intro -all
- Simulator Hands on
- Simulator Hands on

Presenter : Invited MD

11:00-11:55

Table 3 (Medtronic)

- Device intro -all
- Simulator Hands on
- Simulator Hands on

Presenter : Invited MD

11:55-12:00

Closing

Tsung-Yu Ko (柯宗佑)

TAVI Young Physician Workshop

Saturday (W6), January 11, 2025 09:00-16:30

R 402A

下午場

13:30-13:40

Opening

Yi-Lin Tsai (蔡依霖)

13:40-14:35

Table 1 (Abbott)

- Device intro -all
- Simulator Hands on
- Simulator Hands on

Presenter : Invited MD

14:35-15:30

Table 2 (Edwards)

- Device intro -all
- Simulator Hands on
- Simulator Hands on

Presenter : Invited MD

15:30-16:25

Table 3 (Medtronic)

- Device intro -all
- Simulator Hands on
- Simulator Hands on

Presenter : Invited MD

16:25-16:30

Closing

Yi-Lin Tsai (蔡依霖)

Evening Symposium (Boston Scientific)

Saturday (W6), January 11, 2025 17:10-18:10

R 201

Boston Scientific
Advancing science for life™

TTT 2025

Evening Symposium

JAN. 11 17:10 ▶ 18:15

NTUH International Convention Center Room 201

Topic. Modern PCI : SEE, PREP, TREAT

Time	Topic	Speaker	Moderator
17:10~17:15	Opening	Dr. Wu, Chiung-Jen	
SEE			
17:15~17:30	Unveiling the Hidden: Using IVUS to Identify Unclear CTO Proximal Caps	Dr. Ho, Ming-Yun	Dr. Wu, Chiung-Jen
PREP			
17:30~17:45	What is the best calcium debulking device? - RA or OA?	Dr. Yoshifumi Kashima	Dr. Tsao, Tien-Ping
Treat			
17:45~18:00	Leave nothing behind to give the patient one more chance.	Dr. Jen, Hsu-Lun	
18:00~18:10	Panel Discussion	Dr. Wu, Chiung-Jen Dr. Tsao, Tien-Ping Dr. Ho, Ming-Yun Dr. Jen, Hsu-Lun Dr. Yoshifumi Kashima	Dr. Hsieh, I-Chang
18:10~18:15	Closing Remark	Dr. Hsieh, I-Chang	

Evening Symposium (Meril Life Sciences)

Saturday (W6), January 11, 2025 17:10-18:10

R 301

TAIWAN TRANSCATHETER THERAPEUTICS

2025 Evening Symposium



Time	Event Opening Remarks	Dr Name
17:10-17:13	Introduction & welcome note	Tse-Min Lu, 蘆澤民
	Panel Discussion	Chi-Hung, Huang 黃啟宏、Sho-Yu, Fong 方修御、Cheng-An, Chiu 邱正安、Ying-Hsien, Chen 陳盈憲
Time	Speaker	Moderator
Session 1	Jung-Chan, Hsu 許榮城	Chi-Jen, Chang 張其任
17:13-17:28	Topic : Myval THV Design Philosophy Update on Landmark RCT & Compare TAVI	
Session 2	Yo-Jung, Chan 陳右莊	Jung-Jhe, Shih 施俊哲
17:28-17:40	Topic : Real-world experiences with novel balloon expandable Myval THV	
Session 3	Jen-Te, Hsu 徐仁德	Chun-Yao, Huang 黃群耀
17:40-17:55	Topic : Database Analysis for Comparing the 1-year Outcomes between Morph Stent and Overlapping Drug Eluting Stents	
Session 4	Wei-Chieh, Huang 黃偉杰	Chung-Nan, Tsai 蔡宗能
17:55-18:05	Topic: Clinical Kaleidoscope of Novel Interventional technologies	
18:05-18:10	Closing remarks	Ying-Hsien, Chen 陳盈憲

2025

JAN 11 17:10-18:10

NTUH International Convention Center
3F – RM301

Meril

Evening Symposium (Novartis)

Saturday (W6), January 11, 2025 17:10-18:10

R 401



Lipoprotein(a) not Little at All

SAT, 11 Jan 2025

17:10 - 18:10

臺大國際會議中心 Room 401



SPEAKER
徐千彝 醫師
北醫附醫



SPEAKER
王宇澄 醫師
亞大附醫



MODERATOR
高憲立 醫師
臺大醫院



TIME

TOPIC

SPEAKER

MODERATOR

17:10
-
17:30

Lp(a) and Beyond: Emerging
Treatment Paradigms in ASCVD

徐千彝 醫師

高憲立 醫師

17:30
-
17:50

Lp(a) in The Year of 2025:
From Curiosity to Therapeutic Target

王宇澄 醫師

高憲立 醫師

17:50
-
18:10

Panel discussion

徐千彝 醫師

王宇澄 醫師

高憲立 醫師

CCT@TTT 2025

Sunday (W7) , January 12, 2025 08:30-09:30

R 301

Antegrade CTO PCI

Moderators :

Eisho Kyo, Takafumi Tsuji, Chi-Jen Chang(張其任) , Ching-Chang Fang(方慶章)

Panelists/ Speakers: Atsunori Okamura, Maoto Habara, Shunsuke Matsuno

Panelists : Tse-Min Lu(盧澤民), Shih-Chi Liu (劉世奇), Yi-Chih Wang (王怡智)

08:30-08:33

Opening

Chi-Jen Chang (張其任)

08:33-08:48

Japanese-style antegrade wire escalation and de-escalation

Shunsuke Matsuno

08:48-08:51

Discussion

08:51-09:06

Parallel wire technique with Penetration Plane Method

Maoto Habara

09:06-09:09

Discussion

09:09-09:24

What is Tip Detection ADR?

Atsunori Okamura

09:24-09:27

Discussion

09:27

Closing

Takafumi Tsuji

ENCORE SEOUL@TTT

Sunday (W7) , January 12, 2025 09:40-10:40

R 301

Deep dive into coronary intravascular imaging for complex PCI

Moderators :

Hyeon-Cheol Gwon, Hsien-Li Kao (高憲立)

Panelists :

Joo Myung Lee, Doyeon Hwang,

Tse-Min Lu (盧澤民), Jiunn-Cherng Lin (林俊呈)

09:40-09:41

Opening

Hsien-Li Kao (高憲立)

09:41-09:49

In-depth review of RENOVATE-COMPLEX-PCI

Joo-Yong Hahn

09:49-09:57

In-depth review of OCTOBER trial (Bifurcation)

Ming-Yun Ho (何明昀)

09:57-10:10

Discussion

10:10-10:18

In-depth review of OCCUPI trial

Byeong-Keuk Kim

10:18-10:26

In-depth review of ILUMIEN IV trial

Chun-Chin Chang (張俊欽)

10:26-10:39

Discussion

10:39

Closing

Hyeon-Cheol Gwon

APSIC/AICT@TTT

Sunday (W7) , January 12, 2025 10:50-12:00

R 301

Managing Cardiogenic Shock in the Asia-Pacific Region

Moderators:

Michael KY Lee, Tien-Ping Tsao (曹殿萍)

Panelists:

TAN HUAY CHEEM, Wei-Ren Lan (藍偉仁), Jung-Cheng Hsu (許榮城)

10:50-10:55

Opening

Tien-Ping Tsao (曹殿萍)

10:55-11:10

Does IABP still have a role in Cardiogenic Shock?

Tsung-Yu Ko (柯宗佑)

11:10-11:25

Impella is my preferred MCS for Cardiogenic Shock

Frankie Tam

11:25-11:40

When do we consider ECMO for Cardiogenic Shock?

Chien-Lung Huang (黃建龍)

11:40-11:50

APSC/APSIC Consensus Statement on Cardiogenic Shock

Michael KY Lee

11:50-11:58

Panel Discussion

11:58-12:00

Closing

Michael KY Lee

Case Competition (II)

Sunday (W7) , January 12, 2025 08:30-12:00

R 401

08:30 WELCOME & OPENING Ta-Chuan Hung (洪大川)

(Every case : presentation- 9 minutes, discussion- 3 minutes, total 15 cases)

A. Coronary CTO :

Moderators : Ta-Chuan Hung (洪大川)、Jiunn-Wen Lin (林俊彥)

Panelists : Szu-Chi Chien (簡思齊)、Ying-Chang Tung (董穎璋)、Yi-Lin Tsai (蔡依霖)、Chen-Wei Huang (黃成偉)

08:32	Case I Presentation.....	Chi-Te Lee (李紀德)
08:44	Case II Presentation.....	Ying-Chao Lee (李穎超)
08:56	Case III Presentation.....	Chang-Yi Lin (林長逸)
09:08	Case IV Presentation.....	Wun-Zihh Siao (蕭文智)
09:20	Case V Presentation.....	Yu-Jui Hsieh (謝侑叡)
09:32	Case VI Presentation.....	Li Yen (嚴立)
09:44	The Best Challenging Cases & Announcement-Vote (First and second place winners)	

E. Structural Heart :

Moderators : Chih-Yuan Fang (方志元)、Jhili-Yuan Shih (施志遠)

Panelists : Chin-Chang Cheng (鄭錦昌)、Ming-Jer Hsieh (謝明哲)、Chai-Hsiu Chang (張嘉修)、Mu-Shiang Huang (黃睦翔)

09:54	Case I Presentation.....	Huan-Chiu Lin (林煥湫)
10:06	Case II Presentation.....	You-Ning Chang (張祐寧)
10:18	Case III Presentation.....	Yu-Chuan Chuang (莊宇權)
10:30	Case IV Presentation.....	Yi-Tsang Fu (傅苡倉)
10:42	Case V Presentation.....	Hsin-Yi Huang (黃信鎰)
10:54	The Best Challenging Cases & Announcement-Vote (First place winner)	

F. Carotid/EVT :

Moderators : Hsuan-Li Huang (黃玄禮)、Chung-Ho Hsu (徐中和)

Panelists : Jen-Kuang Lee (李任光)、Cheng-Hsueh Wu (吳承學)、Hsin-Hua Chou (周星輝)、Po-Chao Hsu (許栢超)

11:04	Case I Presentation.....	Li-Chih Wu (吳立智)
11:16	Case II Presentation.....	Amy Ling Jing (林靜)
11:28	Case III Presentation.....	Chan-Han Hu (胡展瀚)
11:40	Case IV Presentation.....	Kai-Hsiang Chang (張凱翔)
11:52	The Best Challenging Cases & Announcement-Vote (First place winner)	

11:55 CLOSING REMARK and ADJOURN Hsuan-Li Huang (黃玄禮)

APSC Young Community Joint Session

Sunday (W7) , January 12, 2025 09:00-10:50

R 402A

My worst nightmare PCI case - and how I got out of it

Moderators:

Donna Shu-Han Lin, Deborah Lee

Panelists:

Fu-Chih Hsiao, Cheng-Yu Ko, Hsiang-Yao Chen

09:00-09:05	Opening Donna Shu-Han Lin
09:05-09:20	Case 1 Dharmaraj Karthikesan
09:20-09:25	Discussion
09:25-09:40	Case 2 Jonathan Sung
09:40-09:45	Discussion
09:45-10:00	Case 3 Wishnu Aditya Widodo
10:00-10:05	Discussion

APSC Young Community Joint Session

Sunday (W7) , January 12, 2025 09:00-10:50

R 402A

10:05-10:20

Case 4

Ya-Wen Lu

10:20-10:25

Discussion

10:25-10:40

Case 5

Purich Surunchupakorn

10:40-10:45

Discussion

10:45-10:50

Closing

Deborah Lee

青年醫師出國進修交流會

Sunday (W7) , January 12, 2025 11:00-12:10

R 402A

Moderators: 張惟智, 蔡依霖

11:00-11:05

Opening

張惟智

11:05-11:20

Japan-Kokura Memorial Hospital & Sapporo Heart center

黃晨祐

11:20-11:25

Discussion

11:25-11:40

USA-Cardiovascular Research Foundation & Columbia University

Irving Medical Center

陳昱璋

11:40-11:45

Discussion

11:45-12:00

CORRIB research centre for advanced imaging and core laboratory,

University of Galway, Galway, Ireland

蔡宗穎

12:00-12:05

Discussion

12:05-12:10

Closing

蔡依霖

Luncheon Symposium (Medtronic)

Sunday (W7) , January 12, 2025 12:10-13:20

R 201

2025 TTT Luncheon Symposium



12 Jan

SUN

時間: 12:10-13:20 pm

地點: 台大國際會議中心 R201 會議室

12:10

Opening & Onyx Frontier Launch Ceremony

Moderator 吳炯仁 醫師 高雄長庚

12:16

Topic 1: Great just got better,
Onyx Frontier case sharing
including 6 minutes discussion

Speaker 許榮城 醫師 亞東醫院

Moderator 盧澤民 醫師 台北榮總

12:37

Topic 2: Blood pressure lowering effect after renal denervation:
1 year result from Taiwan RDN registry
including 5 minutes discussion

Speaker 李應湘 醫師 淡水馬偕

Moderator 王宗道 醫師 臺大醫院

12:57

Topic 3: Emerging Trends in Coronary Artery Disease Treatment: The Hybrid Approach of DCB
including 6 minutes discussion

Speaker 洪俊聲 醫師 奇美醫院

Moderator 高憲立 醫師 臺大醫院

13:18

Closing

Moderator 高憲立 醫師 臺大醫院

13:20

Panelist 吳炯仁 醫師 王宗道 醫師

Medtronic

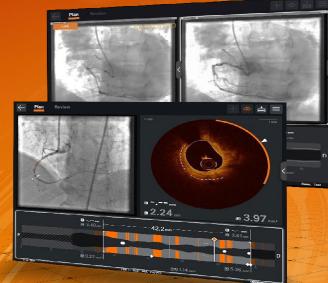
Luncheon Symposium (Abbott)

Sunday (W7) , January 12, 2025 12:10-13:20

R 301

Abbott TTT luncheon

Innovative Tools in Complete Calcium Solution



January 12, 2025 (Sun.)
12:10-13:20

台大國際會議中心R301

Panelist:

劉俊廷 醫師、鄭正一 醫師、陳念中 醫師、施志遠 醫師、薛書凱 醫師、林質 寶 嘉 師、徐家龍 醫師
新竹中國醫院 高雄長庚醫院 敏盛醫院 奇美醫院 高雄長庚醫院 香港屯門醫院 香港威爾斯親王醫院

TIME	TOPIC	SPEAKER	CHAIRMEN
12:10-12:15	Opening	高憲立 醫師 臺大醫院	
12:15-12:35	Innovation in Calcium Treatment: Orbital Atherectomy Solutions	Prof. Scott Harding Wellington Regional Hospital, New Zealand	黃啟宏 醫師 國泰醫院
12:35-12:40	Discussion	All	
12:40-12:55	Ultreon 2.0-Guided Calcified Lesion Management	譚楚璋 醫師 香港瑪麗醫院	徐健霖 醫師 香港東區尤德醫院
12:55-13:10	Calcified Lesion Simplified: The Strength of Xience Skypoint	簡思齊 醫師 彰基醫院	陳清埤 醫師 彰基醫院
13:10-13:15	Discussion	All	
13:15-13:20	Closing	方志元 醫師 高雄長庚醫院	



Luncheon Symposium (Shockwave Medical)

Sunday (W7) , January 12, 2025 12:10-13:20

R 401



More Energy Where It Counts to Tackle Complex Calcification ...

Shockwave IVL C2+ and M5+ is Now Available for Launch.

SUNDAY, JAN 12, 2025 - 12:10 – 13:20

CONFERENCE ROOM 401, NTUH Convention Center

Time	TOPICS	Speaker	
12:10-12:15	Opening Remarks	殷偉賢副院長	
Session I	Moderator : 王志鴻副院長 · 方慶章副院長		
	Panelist : 李政翰教授 · 曹殿萍教授		
12:15-12:25	THE SOUND TECHNOLOGY BEHIND SHOCKWAVE IVL'S MECHANISM OF ACTION AND LEARNING FROM DISTRUCT SERIES STUDY	李政翰教授	
12:25-12:35	SHOCKWAVE C2+ : MORE ENERGY WHERE IT COUNTS	曹殿萍教授	
12:35-12:40	Panel Discussion	ALL	
Session II	Moderator : 殷偉賢副院長 · 許榮城主任		
	Panelist : 黃玄禮教授 · 陳俊吉主任		
12:40-12:55	MORE ENERGY AVAILABLE TO TACKLE ECCENTRIC AND CALCIFICATION NODULE	Daniel Weilenmann M.D., Kantonsspital St. Gallen, SWITZERLAND Course Director SWISS CTO&CHIP	
12:55-13:05	SHOCKWAVE M5+ APPLICATION: A NOVEL APPROACH TO TREAT CALCIFIED PERIPHERAL LESIONS	黃玄禮教授	
13:05-13:10	Panel Discussion	ALL	
13:10-13:15	Wrap-up	謝宜璋教授	



PREDICTABLY **SAFE** | DISTINCTLY **INTUITIVE** | CONSISTENTLY **EFFECTIVE**

Keynote Speech

Sunday (W7) , January 12, 2025 13:30 - 17:00

R 201

13:30-13:35**Opening**

Hsien-Li Kao (高憲立)

13:35-13:52**Orbital Atherectomy for the Treatment of Calcified Lesions****Moderator :** Hsien-Li Kao (高憲立)**Speaker :** Scott Harding**13:52-13:55****Discussion****13:55-14:12****Expanding the Indication of TAVI: AR, Mod AS with HF,****Asymptomatic Severe AS****Moderator :** Wei-Hsian Yin (殷偉賢)**Speaker :** Eberhard Grube**14:12-14:15****Discussion****14:15-14:32****Expanding Application of DCB for PCI****Moderator :** Juey-Jen Hwang (黃瑞仁)**Speaker :** Shao-Liang Chen [on-line]**14:32-14:35****Discussion**

Keynote Speech

Sunday (W7) , January 12, 2025 13:30 - 17:00

R 201

Advance in the Development and Validation of Computational Physiology

14:35-14:52

Moderator : Chia-Yu Chou (周嘉裕)
Speaker : Shengxian Tu

14:52-14:55

Discussion

IVL in the Real World: the Revolution Continues

14:55-15:12

Moderator : Chi-Jen Chang (張其任)
Speaker : James Spratt [on-line]

15:12-15:15

Discussion

15:15-15:35

Coffee break

The Conundrum of the Eruptive Calcified Nodule

15:35-15:52

Moderator : Chiung-Jen Wu (吳炯仁)
Speaker : Gary S. Minz

15:52-15:55

Discussion

Keynote Speech

Sunday (W7) , January 12, 2025 13:30 - 17:00

R 201

15:55-16:12**Building a MCS Program****Moderator :** I-Chang Hsieh (謝宜璋)**Speaker :** Michael KY Lee [pre-recorded video]**16:12-16:15****Discussion****16:15-16:32****Patient selection and outcomes for T-TEER****Moderator :** Jung-Cheng Hsu (許榮城)**Speaker :** Suzanne V. Arnold [pre-recorded video]**16:32-16:35****Discussion****16:35-16:52****What we learn from new data on mitral MR****Moderator :** Shih-Hsien Sung (宋思賢)**Speaker :** Stefan D. Anker [on-line]**16:52-16:55****Discussion****16:55-17:00****Closing**

Chi-Jen Chang (張其任)

HKSTENT@TTT

Sunday (W7) , January 12, 2025 13:30-14:30

R 301

Moderators:

Kin-Lam Tsui, Frankie Tam, I-Chang Hsieh (謝宜璋), Tse-Min Lu (盧澤民)

Panelists:

Yoshifumi Kashima, Shoichi Kuramitsu, Tien-Ping Tsao (曹殿萍), Ji-Hung Wang (王志鴻)

13:30-13:35

Opening

I-Chang Hsieh (謝宜璋)

13:35-13:50

Deep dive into combination therapy for severely calcified CAD

Moderator : I-Chang Hsieh (謝宜璋)

Speaker : Ka-Lung Chui

13:50-14:05

How to deal with calcific in-stent restenosis?

Moderator : Kin-Lam Tsui

Speaker : Frankie Tam

14:05-14:20

My tough case in calcium management

Moderator : Frankie Tam

Speaker : Ho Lam

14:20-14:35

My tough case in calcium management

Moderator : Tse-Min Lu (盧澤民)

Speaker : Chi-Jen Chan (張其任)

14:35

Closing

Kin-Lam Tsui

Peripheral Symposium

Sunday (W7) , January 12, 2025 14:40-16:40

R 301

14:40-14:45**Opening**

Hsien-Li Kao (高憲立)

14:45-15:02**Intravascular Ultrasound (IVUS) in Peripheral Artery Disease & Deep Venous Intervention****Moderator :** Chung-Ho Hsu (徐中和)**Speaker :** Su Hong Kim**15:02-15:07****Discussion****15:07-15:24****Challenges and Complications of Venous Stenting –
the Role of IVUS****Moderator :** Cheng-Han Li (李政翰)**Speaker :** Wei-Chun Chang (張偉俊)**15:24-15:29****Discussion****15:29-15:46****Treatment Options of Femoropopliteal CTO and Optimizing the Outcomes of DCB?****Moderator :** Bor-Hsin Jong (鍾伯欣)**Speaker :** Yoshimitsu Soga**15:46-15:51****Discussion**

Peripheral Symposium

Sunday (W7) , January 12, 2025 14:40-16:40

R 301

Femoropopliteal Instant Restenosis – Advances of Recanalization and Outcomes of DC

15:51-16:08

Moderator : Hsuan-Li Huang (黃玄禮)
Speaker : Po-Chao Hsu (許栢超)

16:08-16:13

Discussion

Endovascular Aortoiliac Reconstruction for Leriche Syndrome and Complication Prevention

16:13-16:30

Moderator : Wei-Hwa Tan (陳偉華)
Speaker : Jen-Kuang Lee (李任光)

16:30-16:35

Discussion

Closing

16:35-16:40

Chun-Chi Chen (陳俊吉)

Nurse/Technician Symposium (Mandarin Session)

Sunday (W7) , January 12, 2025 13:30 - 15:30

R 401

13:30-13:35

Opening

Ying-Hsien Chen (陳盈憲)

13:35-13:55

右心壓力判讀及臨床意義

Moderator : Chih-Yang Ho (何智仰)

Speaker : Cho-Kai Wu (吳卓錨)

13:55-14:00

Discussion

OBA.cutting.IVL.ROTA 臨床經驗分享

14:00-14:20

Moderator : Su-Chu Lee (李素珠)

Speaker : Hsin-I Teng (鄧欣一)

14:20-14:25

Discussion

Mitral clip 及 Triclip 治療及發展

14:25-14:45

Moderator : Yi-Lain Kou (郭宜蘭)

Speaker : Chun-Chin Chang (張俊欽)

14:45-14:50

Discussion

PAOD 及 DVT 臨床經驗分享

14:50-15:10

Moderator : Chin-Hui Tseng (曾欽輝)

Speaker : Po-Chao Hsu (許柏超)

15:10-15:15

Discussion

互動 QA，頒獎及 Closing

15:15-15:30

Kuo-Ping Huang (黃國賓)

Learning Center

Saturday & Sunday, January 11-12, 2025

(TERUMO) R 202

TERUMO Learning Center Luncheon seminar & Hands-on

TERUMO
LEARNING
EDGE™
PUSHING BOUNDARIES

DATE: Jan. 11th (Sat.)

VENUE: 2F Room202

10:30 - 12:00 | Hands-On

Coil Embolization Course to Prevent Cardiac Tamponade

(請至2樓TERUMO攤位報名 · 名額有限)

12:10 - 13:20 | Luncheon seminar

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14:00 - 15:30 | Hands-On

Coil Embolization Course to Prevent Cardiac Tamponade

(請至2樓TERUMO攤位報名 · 名額有限)

DATE: Jan. 12th (Sun.)

VENUE: 2F Room202

10:30 - 12:00 | Hands-On

Coil Embolization Course to Prevent Cardiac Tamponade

(請至2樓TERUMO攤位報名 · 名額有限)



TERUMO
INTERVENTIONAL
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Learning Center

Saturday & Sunday, January 11-12, 2025

(Abbott) R 203

Abbott Learning Center (mini-lecture)

January 11, 2025 (Sat.)

台大國際會議中心R203

MODERATOR: 方修御 醫師
高雄長庚醫院

PANELIST: 楊紹祺 醫師
臺大醫院雲林分院

盧炯睿 醫師
中國醫學大學附設醫院

李信賦 醫師
土城長庚醫院

張嘉修 醫師
國泰醫院

SESSION 1 10:20-10:50 Optimizing Calcified Lesion Treatment: Application of OCT Imaging 何明昀 醫師
林口長庚醫院

MODERATOR: 任勗龍 醫師
振興醫院

PANELIST: 林俊呈 醫師
台中榮民總醫院

賴志泓 醫師
台中榮民總醫院

王宇澄 醫師
亞洲大學附設醫院

楊欽文 醫師
臺大醫院新竹分院

張俊欽 醫師
台北榮民總醫院

SESSION 2 15:30-16:00 Diving Deep into insight of Physiology FFR/RFR,CFR and IMR 江亮霆 醫師
輔大醫院

 Abbott

Live Transmission Cases



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振興醫院 Cheng Hsin General Hospital

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 陳世中 Shih-Chung Chen
 陳冠群 Kuan-Chun Chen
 黃建龍 Chien-Lung Huang
 黃堅波 Chien-Po Huang
 劉怡凡 I-Fan Liu
 劉郡庭 Chun-Ting Liu

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Kaohsiung Veterans General Hospital

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Acknowledgement 誠摯感謝

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 宜辰整合行銷有限公司
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② 2025年研討會搶先看



