

SUMMER SCIENTIFIC MEETING

2025 TSCI 夏季會

高雄萬豪酒店 | 高雄市鼓山區龍德新路222號

2025

07 / SAT
12

07 / SUN
13



社團法人臺灣介入性心臟血管醫學會
Taiwan Society of Cardiovascular Interventions

Lesion Preparation

NSE Alpha™

Scoring Balloon for challenging lesions

衛部醫器輸字第031524號

INDICATIONS

- B**ifurcated lesion
- I**SR lesion
- S**mall vessel dilatation
- H**ard plaque
- O**stial lesion
- P**reparation



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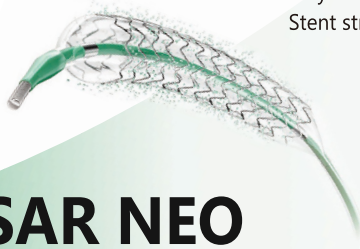


Scan for more clinical trials information
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Treatment

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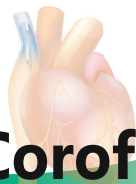
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B | BRAUN
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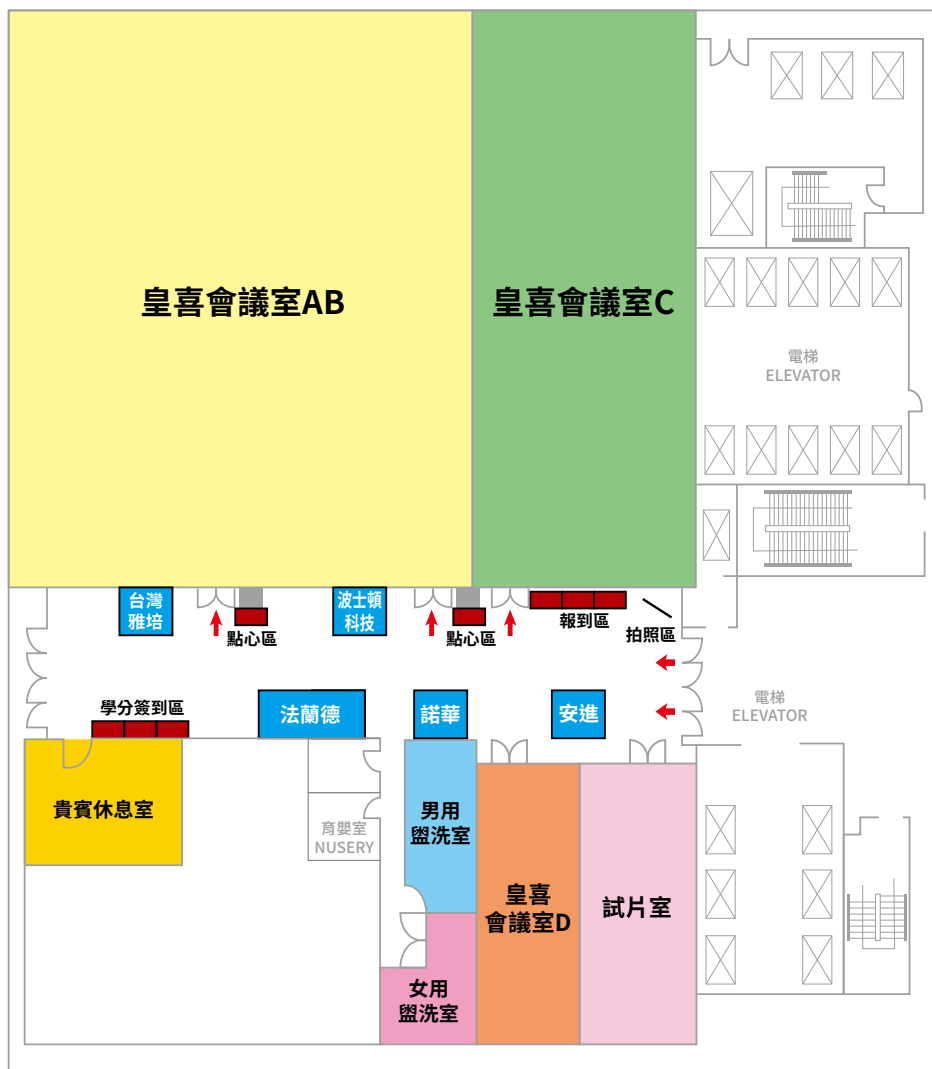
使用前詳閱說明書警語及注意事項
“百多力”歐羅樂第二代西羅莫司冠狀動脈塗藥支架系統
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臺灣介入性心臟血管醫學會2025夏季會

高雄萬豪酒店10F





日期/會議室	皇喜會議室 AB	皇喜會議室 C	皇喜會議室 D
7/12 Sat 08:30-10:00	PCI for Patients with Prior TAVI	Case Competition	Hands-On Training: TAVI and Engaging the Coronary Artery in Post-TAVI Anatomy
10:10-12:00	PCI for Calcified Left Main Lesion		
12:10-13:20	Luncheon Symposium (Boston Scientific)	Luncheon Symposium (Novartis)	MV-TEER Workshop
13:30-15:00	Post-EuroPCR 2025 Highlights Symposium	KSIC@TSCI	
15:10-17:00	PCI for Coronary Artery with Anomalous Origin	Modern Varicose Vein Management: Integrated Strategies from Diagnosis to Intervention	
7/13 Sun 08:30-10:00	Nurse/Technician Symposium	APCASH@TSCI	The Nightmare Beneath the Rhythm: Stories That Haunt Us
10:10-12:00		Tricuspid Regurgitation Management: A Dialogue Between Scalpel and Catheter in the Contemporary Era	



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TW-33306 BRI 05/03/2025

PCI for Patients with Prior TAVI

Saturday (W6), July 12, 2025 08:30-10:00

皇喜會議室 AB

08:30-08:35	OPENING 高憲立 理事長
08:35-08:52	Optimal Timing of PCI in Patients Undergoing TAVI? Moderator：鄭正一 Speaker：黃晨祐
08:52-08:55	Discussion
08:55-09:12	Acute Coronary Obstruction During TAVI Moderator：方志元 Speaker：朱俊源
09:12-09:15	Discussion
09:15-09:32	Long-term Risk of Unplanned PCI after TAVI Moderator：黃啓宏 Speaker：許榮城
09:32-09:35	Discussion
09:35-09:52	Coronary Access and PCI after TAVI Moderator：曹殿萍 Speaker：林書毅
09:52-09:55	Discussion
09:55-10:00	CLOSING 張其任 主委

PCI for Calcified Left Main Lesion

Saturday (W6), July 12, 2025 10:10-12:00

皇喜會議室 AB

10:10-10:15	OPENING 李文領
Moderator：李文領、盧澤民	
10:15-10:30	Characters of Calcified Lesions in the Left Main Coronary Artery Speaker：蔡政廷
10:30-10:45	Rotational Atherectomy (RA) for PCI of the Calcified Left Main Coronary Artery Speaker：曹殿萍
10:45-11:00	Orbital Atherectomy (OA) for PCI of the Calcified Left Main Coronary Artery Speaker：鄭朝允
11:00-11:10	Coffee Break

Moderator：吳炯仁、曹殿萍

11:10-11:25

Intravascular Lithotripsy (IVL) for PCI of the Calcified Left Main Coronary Artery

Speaker：任昺龍

11:25-11:45

Case Sharing (1)

Speaker：郭炫孚

11:45-11:55

Case Sharing (2)

Speaker：顧博明

11:55-12:00

CLOSING

顧博明

Case Competition

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

皇喜會議室 C

Every case : presentation- 9 minutes, discussion- 2 minutes, total 16 cases

08:30-08:33

WELCOME & OPENING

郭風裕

A. Coronary CTO :

Moderators : 郭風裕、邱正安

Panelists : 張景棠、洪俊聲、吳承慶、黃成偉

08:33 Case 1 施竣庭 高雄長庚

08:44 Case 2 陳澔昀 台南市立

08:55 Case 3 黃鼎森 高雄長庚

09:06 Case 4 Julien Dominic P.Torio 林口長庚

09:17 Best Challenging Case Selection & Announcement

B. CHIP PCI / Complex PCI :

Moderators : 李政翰、施志遠

Panelists : 陳盈憲、何明昀、蔡依霖、黃建龍

09:24 Case 1 蔡天健 台中榮總

09:35 Case 2 黃信鎰 中國附醫

09:46 Case 3 周琰璉 三軍總醫院

09:57 Case 4 吳任爵 臺大醫院

10:08 Best Challenging Case Selection & Announcement

C.Complications :

Moderators : 王宇澄、林俊呈
Panelists : 蘇峻弘、黃少嵩、黃睦翔、張凱為

10:15	Case 1	劉哲言 高醫附醫
10:26	Case 2	劉冠宏 大里仁愛
10:37	Case 3	陳世中 振興醫院
10:48	Case 4	林育楷 中國附醫
10:59	Best Challenging Case Selection & Announcement	

D.EVT :

Moderators : 薛書凱、謝慕揚
Panelists : 李信賦、許栢超、王奇彥、楊淵博

11:06	Case 1	莊宇權 臺中榮總
11:17	Case 2	羅健賢 大千綜合
11:28	Case 3	洪國軒 臺大醫院
11:39	Case 4	黃庭欣 高雄長庚
11:50	Best Challenging Case Selection & Announcement	

11:57-12:00

CLOSING REMARK

薛書凱

Hands-On Training: Tavi and Engaging the Coronary Artery in Post TAVI Anatomy

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

皇喜會議室 D

08:30-08:35	OPENING 陳盈憲
08:35-08:50	Real-World Experience: Case-Based Introduction Case Sharing (10mins) + QA (5mins) - Valve-in-valve Speaker：陳盈憲
08:50-09:05	Lecture 1 (10mins) + QA (5mins) THV Durability: Latest Clinical Insights (SEV+Trial Update) Speaker：黃睦翔
09:05-09:20	Lecture 2 (10mins) + QA (5mins) Cuspooverlap & Commisual Alignment Speaker：黃睦翔
09:20-09:35	Lecture 3 (10mins) + QA (5mins) Case Sharing - Coronary Access Speaker：朱俊源
09:35-09:55	Break Time

09:55-10:00 **Simulator Instrction I**

10:00-10:45

Station A / B (20 mins/each)

Mentor：張其任、朱俊源

10:45-10:50 **Simulator Instrction II**

10:50-11:35

Station A / B (20 mins/each)

Mentor：張其任、朱俊源

11:35-11:50 **Wrap-Up & Q&A**

Luncheon Symposium (Boston Scientific)

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

皇喜會議室 AB



Boston Scientific
Advancing science for life™

TSCI Summer Summit Lunch Symposium

Modern PCI : Leave Not Thing Behind

📍 皇喜會議室 AB 廳

07 Sat.
12
12:10-13:20

12:10-12:15 ■ Opening

Dr. Kao, Hsien-Li

12:15-12:30 ■ What Is the Suitable Lesion for DCB?

[Speaker] Dr. Hiroyoshi Mori

[Moderator] Dr. Kao, Hsien-Li

12:30-12:45 ■ IVUS Guided Lesion Preparation for DCB Treatment

[Speaker] Dr. Ho, Ming-Yun

[Moderator] Dr. Wu, Chiung-Jen

12:45-13:00 ■ Is there a Class Effect Among Different DCBs?

[Speaker] Dr. Jen, Hsu-Lung

[Moderator] Dr. Tsao, Tien-Ping

13:00-13:15 ■ Panel Discussion

All

13:15-13:20 ■ Closing Remark

Dr. Tsao, Tien-Ping

Luncheon Symposium (Novartis)

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

皇喜會議室 C



TSCI 夏季會 諾華學術午餐會

Lp(a)：您可能忽略的心血管風險拼圖

SAT, 12 Jul 2025

12:10 - 13:20

高雄萬豪酒店 10F 皇喜會議室 C



SPEAKER

鍾昇穎 醫師
高雄長庚

SPEAKER

陳典佑 醫師
高雄長庚

MODERATOR

郭風裕 醫師
高雄榮總

TIME	TOPIC	SPEAKER	MODERATOR
12:10 12:15	Opening	郭風裕 醫師	
12:15 12:40	Understanding Lp(a): A Silent Risk Factor in Cardiovascular Disease	陳典佑 醫師	郭風裕 醫師
12:40 13:05	Lp(a) in Action: Risk Stratification, Clinical Decisions, and What Comes Next	鍾昇穎 醫師	郭風裕 醫師
13:05 13:15	Panel discussion	郭風裕 醫師 鍾昇穎 醫師 陳典佑 醫師	
13:15 13:20	Closing	郭風裕 醫師	



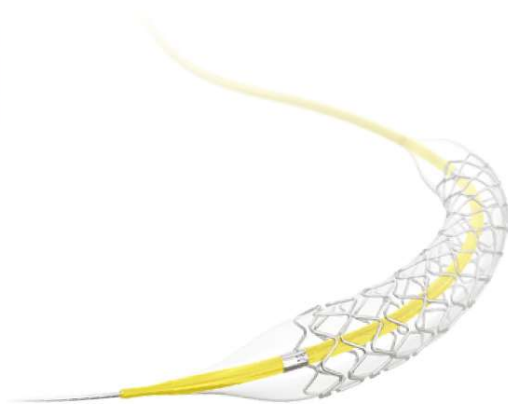
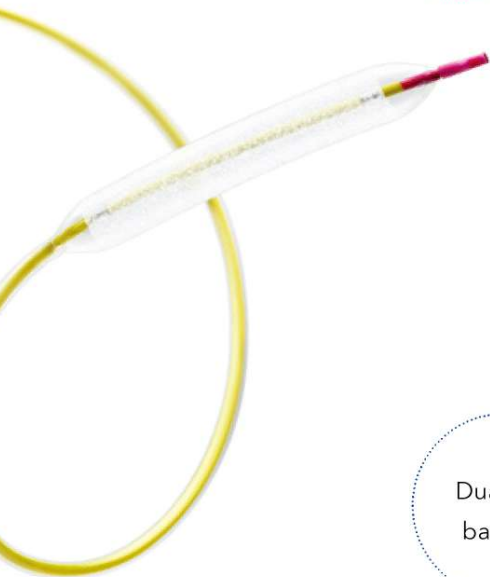
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balloon

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crossing
profile

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catheter
flexibility

This hybrid approach might be beneficial for:

- Reducing the number and total stent length implanted in complex patients
- Preserving the potential for future surgical bypass

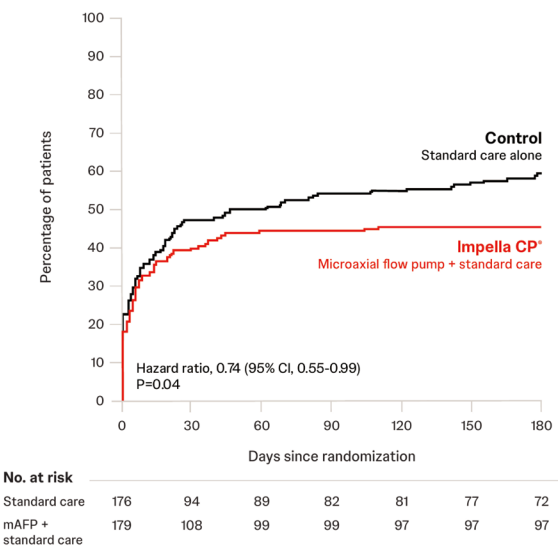
Impella Upgraded: Class 2a for AMICS with STEMI

ACC/AHA Guidelines upgrade validates Impella’s robust clinical evidence highlighted by the DanGer Shock RCT results

Recommendations for MCS in Patients with ACS and Cardiogenic Shock

COR	LOE	Recommendations
2a	B-R	In selected patients with STEMI and severe or refractory cardiogenic shock, insertion of a microaxial intravascular flow pump is reasonable to reduce death.
2a	B-NR	In patients with mechanical complication of ACS, short-term MCS devices are reasonable for hemodynamic stabilization as a bridge to surgery.
3 No benefit	B-R	In patients with AMI and cardiogenic shock, the routine use of intra-aortic balloon pump (IABP) or venoarterial extracorporeal membrane oxygenation (VA-ECMO) is not recommended due to a lack of survival benefit.

Death from any cause¹



First RCT in AMICS trial history to achieve its primary survival endpoint



Overall¹

P=0.04 / N=355

26%

Relative mortality reduction

8

NNT

12.7%

Absolute mortality reduction



Patients
<77 y.o.²

P=0.001 / N=274

35.7%

Relative mortality reduction³

5

NNT

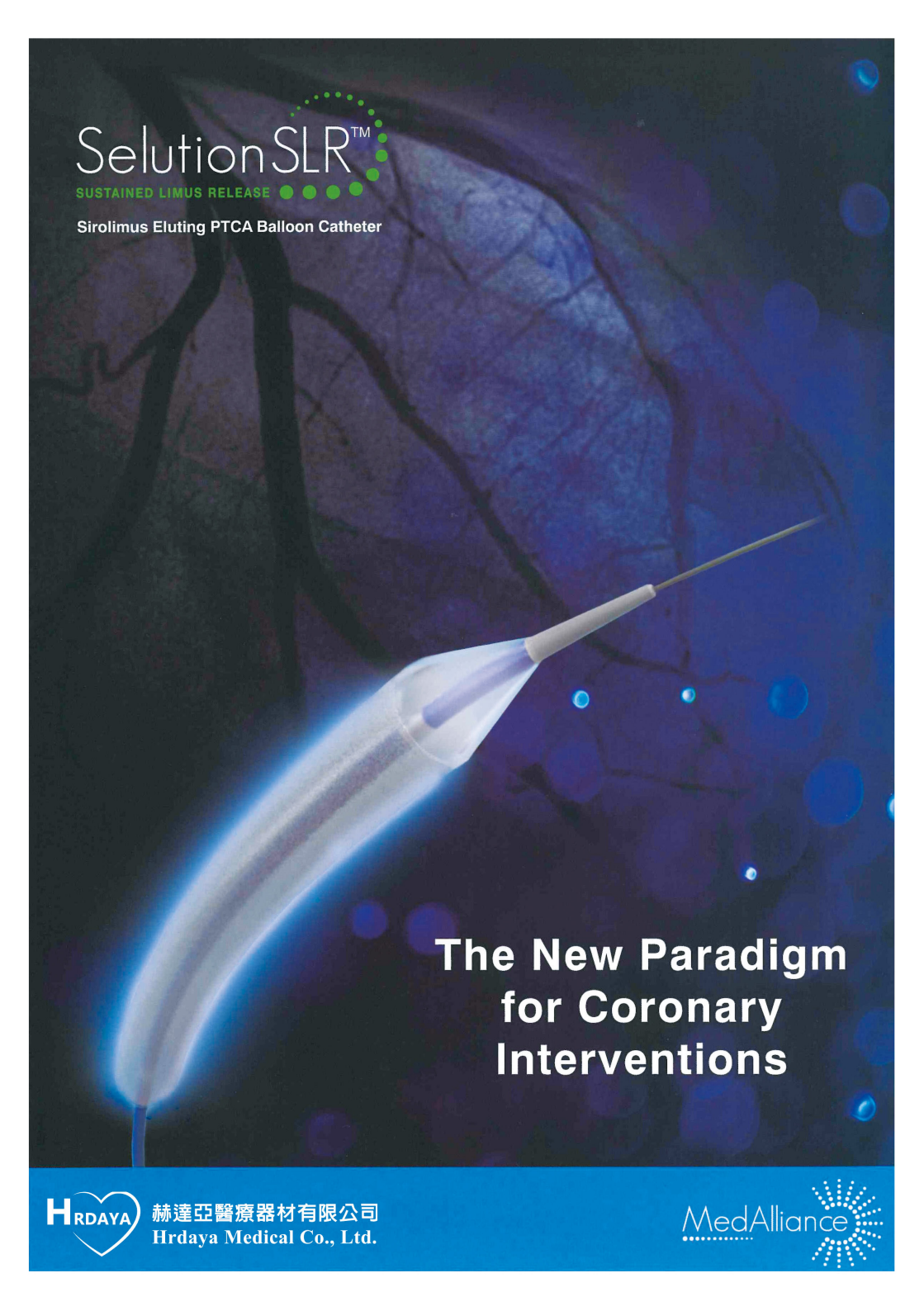
20%

Absolute mortality reduction

1. Møller J, et al. Microaxial Flow Pump or Standard Care in Infarct-Related CS. N Engl J Med 2024. DOI: 10.1056/NEJMoa2312572
2. Klein, A., et al. DanGer Shock Investigators (2024). Treating Older Patients in Cardiogenic Shock with a Microaxial Flow Pump: Is it DANGERous?. Journal of the American College of Cardiology, S0735-1097(24)10416-0. Advance online publication. <https://doi.org/10.1016/j.jacc.2024.11.003>
3. Klein, A., et al. DanGer Shock Investigators (2024). Treating Older Patients in Cardiogenic Shock with a Microaxial Flow Pump: Is it DANGERous?. SUPPLEMENTAL APPENDIX. Journal of the American College of Cardiology, S0735-1097(24)10416-0. Advance online publication. <https://doi.org/10.1016/j.jacc.2024.11.003>



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Post-EuroPCR 2025 Highlights Symposium

Saturday (W6), July 12, 2025 13:30-15:00

皇喜會議室 AB

13:30-13:35	OPENING 高憲立 理事長
13:35-13:50	Update of Late Breaking Trials Moderator：李政翰 Speaker：何明昀
13:50-14:05	Update of Structural Heart Disease Moderator：李政翰 Speaker：連朕緯
14:05-14:20	Update of Coronary Intervention Moderator：黃啓宏 Speaker：黃少嵩
14:20-14:35	Update of New Devices in 2025 Moderator：黃啓宏 Speaker：杜宗明
14:35-14:50	New Insights in Acute Coronary Syndrome Moderator：郭風裕 Speaker：蘇峻弘
14:50-15:00	CLOSING 郭風裕

PCI for Coronary Artery with Anomalous Origin

Saturday (W6), July 12, 2025 15:10-17:00

皇喜會議室 AB

15:10-15:15	OPENING 高憲立 理事長
15:15-15:35	Overview of Coronary Artery with Anomalous Origin Moderator：蘇峻弘 Speaker：張凱為
15:35-15:50	Case 1 – AS with Abnormal RCA Origin Moderator：林茂欣、王宇澄 Speaker：孟士瑋
15:50-15:55	Q/A
15:55-16:10	Case 2 – Right Main Bifurcation PCI Moderator：李政翰、林俊廷 Speaker：李羿磐
16:10-16:15	Q/A
16:15-16:30	Case 3 – Complex PCI for Anomalous Origin Moderator：鄭正一、黃成偉 Speaker：陳典佑
16:30-16:35	Q/A

16:35-16:50**Case 4 – RCA CTO with Abnormal High Take-Off****Moderator**：郭風裕、方修御**Speaker**：劉恩劭

16:50-16:55**Q/A**

16:55-17:00**CLOSING**張其任 主委

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Add on to Bring Down



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或無法耐受Statin類藥物的病人

✓ 有效再降低LDL-C達 **17-28%**

✓ 相對安慰劑，不會增加肌肉疼痛副作用¹

1. Nilemdo[®] package insert
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北市衛藥廣字第 113120134 號

KSIC@TSCI 2025

Saturday (W6), July 12, 2025 13:30-15:10 皇喜會議室 C (Meeting Room 10C)

Contemporary Practice of Image-guided PCI in Taiwan and Korea

Moderators: Chi-Jen Chang (張其任), Youngkeun Ahn

Panelists: Tse-Min Lu (盧澤民), Ching-Chang Huang (黃慶昌), Yongcheol Kim, Hoyoun Won

13:30-13:35	OPENING Chi-Jen Chang (張其任)
13:35-13:50	Evidences for Image Guided PCI from Trials in Korea Speaker : Hoyoun Won
13:50-14:05	Physiology Versus Imaging Guided PCI Speaker : Ying-Hsien Chen (陳盈憲)
14:05-14:20	Discussion
14:20-14:35	Is Imaging Guidance Mandatory in Patient Undergoing PCI? Speaker : Yongcheol Kim
14:35-14:50	Complications of Intravascular Imaging Speaker : Ming-Yun Ho (何明昀)
14:50-15:05	Discussion
15:05-15:10	CLOSING Youngkeun Ahn

Modern Varicose Vein Management: Integrated Strategies from Diagnosis to Intervention

Saturday (W6), July 12, 2025 15:10-17:00

皇喜會議室 C

15:10-15:15	OPENING 陳俊吉 主委
15:15-15:30	Diagnosis, Staging and Pathophysiology of Varicose Veins Moderator：徐中和 Speaker：洪綸吾
15:30-15:35	Q/A
15:35-15:50	Medical Management of Varicose Veins: Beyond Compression Moderator：洪俊聲 Speaker：張嘉修
15:50-15:55	Q/A
15:55-16:10	Modern Endovenous Intervention Techniques for Varicose Veins Moderator：薛書凱 Speaker：李應陞
16:10-16:15	Q/A
16:15-16:30	Managing Complex Varicose Vein Cases and Recurrences Moderator：許栢超 Speaker：張學倫
16:30-16:35	Q/A

16:35-16:50

**When to Consider Surgical vs. Endovascular Treatment for
Varicose Veins – Decision-Making in Complex Cases**

Moderator：李政翰

Speaker：顏羽彤

16:50-16:55

Q/A

16:55-17:00

CLOSING

高憲立 理事長

MV-TEER Workshop

Saturday (W6), July 12, 2025 13:30-17:00

皇喜會議室 D

13:30-13:35	OPENING 宋思賢
13:35-14:05	Mitral Valve Transcatheter Edge-to-Edge Repair – When and Why Moderator：林茂欣 Speaker：陳科維
14:05-14:35	MV-TEER Pre-Procedure Workup Moderator：謝宜璋 Speaker：李廣祚
14:35-15:05	Peri-Procedural TEE Image Moderator：宋思賢 Speaker：黃睦翔
15:05-15:35	Challenging Anatomy in MV TEER Moderator：施志遠 Speaker：陳素真
15:35-15:40	CLOSING 施志遠
15:40-17:00	Case Corner & Hands-On Session

Nurse/Technician Symposium

Sunday (W7), July 13, 2025 08:30-12:00

皇喜會議室 AB

08:30-08:35	OPENING 陳盈憲 秘書長
08:35-08:55	Concept of Vulnerable Plaque Moderator：曾欽煒 Speaker：蔡維哲
08:55-09:10	Discussion
09:10-09:30	LAVA ECMO: Early Data Point to Hemodynamic Benefits, Safety Moderator：王鳳花 Speaker：莊宇權
09:30-09:45	Discussion
09:45-10:05	Directional Atherectomy Therapy Moderator：陳良維 Speaker：王志偉
10:05-10:20	Discussion
10:20-10:35	Coffee Break

10:35-10:55	冠狀動脈病灶評估的新指標 -vFFR
	Moderator ：潘龍發 Speaker ：孟士璋
10:55-11:10	Discussion
11:10-11:30	Resorbable Vascular Scaffold 可吸收式血管支架最新發展
	Moderator ：黃漢龍 Speaker ：吳卓鎔
11:30-11:45	Discussion
11:45-12:00	互動 QA，頒獎及 CLOSING
	黃國賓 主委

APCASH@TSCI 2025

Sunday (W7), July 13, 2025 08:30-10:00 皇喜會議室 C (Meeting Room 10C)

New Advances in Structural Heart Intervention with Case Sharing

Moderators: Hsien-Li Kao (高憲立), Kent Chak-Yu SO (蘇澤宇)
Panelists: Tsun-Jui Liu (劉尊睿), Ronnie Cheuk-Bong HO (何卓邦), Timothy Ka-Chun UN (阮嘉駿)

08:30-08:33	OPENING Hsien-Li Kao (高憲立)
08:33-08:48	Aortic Valve Intervention with Case Sharing Speaker : Jhih-Yuan Shih (施志遠)
08:48-09:03	Mitral Valve Intervention with Case Sharing Speaker : Timothy Ka-Chun UN (阮嘉駿)
09:03-09:18	Tricuspid Valve Intervention with Case Sharing Speaker : Shih-Hsien Sung (宋思賢)
09:18-09:33	Imaging for Structural Intervention with Case Sharing Speaker : Ronnie Cheuk-Bong HO (何卓邦)
09:33-09:55	Discussion
09:55-10:00	CLOSING Kent Chak-Yu SO (蘇澤宇)

Tricuspid Regurgitation Management : A Dialogue Between Scalpel and Catheter in the Contemporary Era

Sunday (W7), July 13, 2025 10:10-12:00 皇喜會議室 C

10:10-10:15	OPENING 宋思賢 主委
10:15-10:30	Imaging Tricuspid Regurgitation: What Do We Need to Know? Moderator：李香君 Speaker：蔡蕙如
10:30-10:35	Discussion
10:35-10:50	Surgical Perspective: Tricuspid Valve Surgery is still the Gold Standard Moderator：許俊傑 Speaker：李永在
10:50-10:55	Discussion
10:55-11:10	Percutaneous Perspective: Why I use TriClip ? Moderator：宋思賢 Speaker：陳素真
11:10-11:15	Discussion
11:15-11:30	Percutaneous Perspective: Why I use Lux-Valve? Moderator：朱俊源 Speaker：許榮城
11:30-11:35	Discussion

	Percutaneous Perspective: Why I use TricValve?
11:35-11:50	Moderator ：林俊彰 Speaker ：江君揚
11:50-11:55	Discussion
11:55-12:00	CLOSING 高憲立 理事長

青年醫師專場：The Nightmare Beneath the Rhythm: Stories That Haunt Us – 臨床夢魘實戰

Sunday (W7), July 13, 2025 08:30-10:00

皇喜會議室 D

Moderator: 曾宣靈 醫師
Panelists: 全體與會醫師

08:30-08:32	OPENING 曾宣靈 醫師
08:32-08:52	第一回合：夢魘現身 評論醫師：連朕緯 醫師 講師：蕭彥宇 醫師
08:52-09:00	Panel Discussion 1
09:00-09:20	第二回合：節奏失控的背後 評論醫師：呂孟穎 醫師 講師：鄭朝允 醫師
09:20-09:28	Panel Discussion 2
09:28-09:48	第三回合：正面迎擊心魔 評論醫師：蘇貞元 醫師 講師：曾冠歡 醫師
09:48-09:56	Panel Discussion 3
09:56-10:00	CLOSING 曾宣靈 醫師

誠摯感謝

贊助單位

Johnson & Johnson

Shockwave Medical

巴迪醫療器材有限公司

台灣安進藥品有限公司

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SAVE THE DATES

TTT 2026

January 10 sat. - 11 Sun., 2026