

Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary (L4)
0800-0830			Cook Breakfast Symposium Custom Made Aortic Stent Grafts: Planning for Success Custom Made Aortic Stent Grafts: Planning for Success Eric Verhoeven, <i>Germany</i>
0830-1000	Challenges in the treatment of Aortoiliac disease (I) Moderator: Barend Mees, <i>Netherlands</i> Wei-Guo Fu, <i>China</i> Panelist: Veera Suwanruangsri, <i>Thailand</i> Sven Braunlich, <i>Germany</i> Steven Kum, <i>Singapore</i> Junjie Ng, <i>Singapore</i> Andrew Lennox, <i>Australia</i> Darius Aw, <i>Singapore</i> Endovascular versus open surgery in severe occlusive AIOD – Evidence Update Katharine McGinigle, <i>USA</i> Open Surgical Strategies for AIOD: Essential Techniques and Pearls Robert Fitridge, <i>Australia</i> Remote endarterectomy for iliac disease: How to do it Frans Moll, <i>Netherlands</i> Conquering Aortoiliac CTOs: Advanced Crossing Algorithms and Techniques Sorracha Rookkapan, <i>Thailand</i> Radiation Free CERAB Procedures Are Possible Using FORTS Technology With Its 3D Hub: How Is It Done and Technical Tips Barend Mees, <i>Netherlands</i> Open and Percutaneous Atherothrombectomy for Iliac CTOs – When, Why and With What – Tips and Tricks? Katharine McGinigle, <i>USA</i>	ASVS meets DFCon – Introducing DFCon Moderator: Sadhana Chandrasekar, <i>Singapore</i> David Armstrong, <i>USA</i> Shervanthi Homer-Vanniasinkam, <i>UK</i> Introducing DFCon Sadhana Chandrasekar, <i>Singapore</i> Keynote David Armstrong, <i>USA</i> South East Asia Perspective from DFcon International Harikrishna Nair, <i>Malaysia</i> Singapore in context Kavita Venkataraman, <i>Singapore</i> Effects of diabetes on CLTI outcomes: Insights from the Singapore Chinese Health Study Koh Woon Puay, <i>Singapore</i> Economic burden of DFU Peter Lazzarini, <i>Australia</i> Current concepts in DFU Cyaandi Dove, <i>USA</i> Role of the IWGDF Ketan Dhatariya, <i>UK</i>	Access for aortic intervention and aortic conundrums Moderator: Peter Robless, <i>Singapore</i> Uei Pua, <i>Singapore</i> Stephen Cheng, <i>Hong Kong SAR</i> Percutaneous axillary and brachial access – How I do it Kiang-Hiong Tay, <i>Singapore</i> Short-Term Outcomes of Multi-Branch Aortic Reconstruction (BAO-G) Technique Using the Branch-Aortic G-iliac System in TAAA Repair Liu Bao, <i>China</i> Large hole closure – Trouble shooting and bailout measures Uei Pua, <i>Singapore</i> Upper access in BEVAR: results in 350 patients. Is stroke a problem and do we need to abandon this approach? Eric Verhoeven, <i>Germany</i> Mycotic aneurysms – current updates and experience from Malaysia Benjamin Leong, <i>Malaysia</i> Strategies to optimise Radiation protection in 2025 Bijan Modarai, <i>UK</i> Tips and tricks of supraceliac balloon control of the aorta for aortic aneurysm Nguyen Huu Uoc, <i>Vietnam</i>
1000-1030	Coffee Break Boston Scientific Podium Prime Time: Evolution of Drug Eluting Stent <i>Jay Kokate, USA</i> Philips Podium Prime Time: Philips Azurion FlexArm Procedural Workflow / Philips Zenition 90 Motorised Mobile Surgery System		

Time	Oriole (L4)	Waterfront Ballroom (L2)	Bluebird (L4)
0800-0830			0830-0930 ASVS meets VASCO KNIGHT 1 (Aortic) Moderator: Chang Shu, <i>China</i> Tze Tec Chong, <i>Singapore</i> Kamphol Laohapensang, <i>Thailand</i> Panelist: Hongwei Ge, <i>China</i> Guangrui Liu, <i>China</i> Opening Zhengdong Hua, <i>China</i> The aortic arch endoluminal reconstruction: New device and clinical practice Chang Shu, <i>China</i> Neck Thrombus in AAA: From Contraindication to Safe Practice Khamin Chinsakchai, <i>Thailand</i> Aortic Diseases: The Path of Foresight-Driven Innovative Exploration in Total Endovascular Branch Reconstruction Hu Jia, <i>China</i> Common Complications and Management of Ex Vivo Fenestration Hui Zhuang, <i>China</i> Type IV Hybrid Repair for a Giant Aortic Aneurysm with Complex Aortic Coarctation: a Case Report Chen Lu, <i>China</i> Pannel Discussion
0830-1000	Competition 1 – Best salvage for the worst complication Judges: Hiroaki Haruguchi, <i>Japan</i> Po-Jen Ko, <i>Taiwan</i> Danny Pratama, <i>Indonesia</i> Robert Shahverdyan, <i>Germany</i> Boonying Siribumrungwong, <i>Thailand</i> Shannon Thomas, <i>Australia</i> Salvaging infected band with perianastomotic pseudoaneurysm in high flow AVF with cephalic arch stenosis Khwanchanok Yochum, <i>Thailand</i> Distal Revascularization and Interval Ligation – an restorative option for steal syndrome Anne Mak, <i>Singapore</i> Salvage of high flow brachiobasilic arteriovenous fistula Louis Hion-lam Wai, <i>Singapore</i> Direct Puncture Treatment for Cephalic Arch Stenosis and Vein Tortuosity Followed by Extravascular Bypass Stenting Fan Zhang, <i>China</i> Endovascular Correction of a Migrated Stent in the Superior Vena Cava in a Hemodialysis Patient Wasittee Ajanakitti, <i>Thailand</i>	AsVF – Venous Leg Ulcer Plenary Moderator: Naresh Govindarajan, <i>Malaysia</i> Jinsong Wang, <i>China</i> Ahmed Gaweesh, <i>Egypt</i> Static, elastic or in between – Principles of compression in venous leg ulcers Mandika Wijeyaratne, <i>Sri Lanka</i> Investigating recurrent C6 disease – is there a standard approach? Jinsong Wang, <i>China</i> Sub-ulcer sclerotherapy in VLU Ahmed Gaweesh, <i>Egypt</i> Managing the mixed arterio-venous leg ulcer Naresh Govindarajan, <i>Malaysia</i> GSV ablation in a background of post thrombotic syndrome and its impact on ulcer healing and recurrence Enming Yong, <i>Singapore</i> Molecular diagnostics in VLU – is the future here yet? Kanin Pruekprasert, <i>Thailand</i> Challenges in managing venous leg ulcers in India R Sekhar, <i>India</i>	0930-1030 ASVS meets VASCO KNIGHT 2 (Aortic) Moderator: Tze Tec Chong, <i>Singapore</i> Chang Shu, <i>China</i> Boonprasisit Kritpracha, <i>Thailand</i> Wong Kei Kwong, <i>Hong Kong SAR</i> Jinsong Wang, <i>China</i> Panelist: Jinsong Wang, <i>China</i> Jihui Fang, <i>China</i> Physician Modified Mixed/Inner Branch Endovascular Repair for TAAA/CXAAA Mian Wang, <i>China</i> 3D-Printed Guided Total Endovascular Repair (F/B-EVAR) of Thoracoabdominal Aortic Disease Zhao Liu, <i>China</i> Individualized surgical strategies for treating infectious AAAs: Experience Jia-Ning Yue, <i>China</i> Tricks for the USQ of Shape Memory Polymers to treat Post-EVAR endoleaks Wong Kei Kwong, <i>Hong Kong SAR</i> Transcatheter electrocauterization septotomy to optimize the distal landing zone in patients with chronic type B aortic dissection I-Hui Wu, <i>Taiwan</i> Pannel Discussion
1000-1030	Coffee Break Boston Scientific Podium Prime Time: Evolution of Drug Eluting Stent <i>Jay Kokate, USA</i> Philips Podium Prime Time: Philips Azurion FlexArm Procedural Workflow / Philips Zenition 90 Motorised Mobile Surgery System		

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1030-1130	Challenges in the treatment of Aortoiliac disease (II)	Multidisciplinary care; Toe & Flow	Endoleaks and Aortic controversies
	<p>Moderator: Andrew Lennox, <i>Australia</i> Ashish Patel, <i>UK</i></p> <p>Panelist: Nattawut Puangpunngam, <i>Thailand</i> John Chang, <i>Taiwan</i> Julian Wong, <i>Singapore</i> Tarun Grover, <i>India</i> Min-Qi Chen, <i>Singapore</i> Adrian Chia, <i>Singapore</i></p>	<p>Moderator: Joseph Lo, <i>Singapore</i> David Armstrong, <i>USA</i></p>	<p>Moderator: Qiantai Hong, <i>Singapore</i> Kiang Hiong Tay, <i>Singapore</i> Mathew Sebastian, <i>Australia</i></p>
	<p>Covered vs Bare stents in AIOD – What does the latest evidence say? <i>Patrice Mwipatayi, Australia</i></p>	<p>The Toe and Flow model of limb preservation: What is it and how does it work? <i>Michael Conte, USA</i></p>	<p>Exploring factors in late re-intervention and outcomes for AAA patients undergoing EVAR - Insights from a 10-year University Hospital Study <i>Khamin Chinsakchai, Thailand</i></p>
	<p>CERAB vs Kissing stents in complex AIOD – Evidence and Tips for success <i>Barend Mees, Netherlands</i></p>	<p>One healthcare cluster's journey through MDT care: "LEAPP" from "STEP" to "DEFINITE" <i>Elaine Tan, Singapore</i> <i>Jamie Lin, Singapore</i> <i>Chelsea Law, Singapore</i></p>	<p>Type 2 Endoleaks – To treat or not to treat <i>Justin Kwan, Singapore</i></p>
	<p>When things go wrong in AIOD interventions <i>Tarun Grover, India</i></p>	<p>GLP1 agonists will change the world: Why it's Toe, Flow and Endo! <i>Kwang-Wei Tham, Singapore</i></p>	<p>Should IMA embolisation be routinely done prior to EVAR - Updates and Latest Evidence <i>Jeffrey Chua, Philippines</i></p>
	<p>Intravascular lithotripsy for AIOD – is it worth the hype? <i>Ashish Patel, UK</i></p>	<p>Plenary session: What are the metrics and resources to build a successful MDT? <i>David Armstrong, USA</i> <i>Michael Conte, USA</i></p>	<p>Sac embolisation – Malayan technique <i>Ahmad Rafizi Hariz, Malaysia</i></p>
	<p>My experience in performing ChERAB <i>John Chang, Taiwan</i></p>		<p>Prevention of Spinal Cord Ischaemia During Branched / Fenestrated Thoracoabdominal Endovascular Aortic Repair <i>Zhihui Dong, China</i></p>
	<p>Extreme Bypasses for Limb Salvage <i>Pramook Mutirangura, Thailand</i></p>		<p>Sac management in AAA in 2025 <i>Peter Robless, Singapore</i></p>

Time	Oriole (L4)	Waterfront Ballroom (L2)	Bluebird (L4)
1030-1130	Minimally invasive AVF creation (I)	Optimising outcomes in superficial venous ablations	1030-1200 ASVS meets Russia & Vietnam
	<p>Moderator: Christopher Delaney, <i>Australia</i> Chieh-Suai Tan, <i>Singapore</i></p> <p>Panelist: Rahul Lohan, <i>Singapore</i> Darryl Lim, <i>Singapore</i></p>	<p>Moderator: Ravul Jindal, <i>India</i> Ahmed Gaweesh, <i>Egypt</i> Shin-Chuen Cheng, <i>Singapore</i></p>	<p>Moderator: Benjamin Chua, <i>Singapore</i> Huu-Uoc Nguyen, <i>Vietnam</i> Gavrilenko A.V., <i>Russia</i> Svetlikov A.V., <i>Russia</i></p>
	<p>EndoAVF is it still relevant today? <i>Robert Shahverdyan, Germany</i></p>	<p>An algorithm to treat superficial venous reflux <i>Jin-Hyun Joh, South Korea</i></p>	<p>Modern conception in Abdominal aortic aneurysm treatment <i>Svetlikov A.V., Russia</i></p>
	<p>Singapore EndoAVF experience <i>Chieh-Suai Tan, Singapore</i></p>	<p>Tomographic 3D ultrasound in the management of varicose veins <i>Yiu-Che Chan, Hong Kong SAR</i></p>	<p>The role of robotic's surgery in the treatment of Patients with Superior Mesenteric Artery Syndrome (Wilkie Syndrome) <i>Vinogradov R A, Russia</i></p>
	<p>EndoAVF maturation assessment & facilitate maturation <i>Jackie Ho, Singapore</i></p>	<p>Endothermal ablation: Minimizing complications, maximizing outcomes <i>Ahmed Gaweesh, Egypt</i></p>	<p>Hemodynamic surgery of varicose veins in a public health care facility <i>Zolotukhin I.A, Russia</i></p>
	<p>How to make the EndoAVF ready for use – Assisted maturation procedures <i>Uei Pua, Singapore</i></p>	<p>Total EVLA: preliminary results of the TOTEM trial <i>Luca Palombi, Italy</i></p>	<p>Effects of long-term therapy with bioflavonoids in patients with chronic venous disease <i>Suchkov I.A, Russia</i></p>
	<p>How do we facilitate cannulation of EndoAVFs? <i>Suh-Chien Pang, Singapore</i></p>	<p>Venous Glue: overstating inflammation, understating results? <i>Shin-Chuen Cheng, Singapore</i></p>	<p>Optimal method of lower extremities revascularisation through DFA with absence of a distal arterial bed <i>Gavrilenko Alexander V, Russia</i></p>
	<p>Long-Term Results of a Comparative Study of Percutaneous and Surgically Created Proximal Forearm Arteriovenous Fistulae <i>Robert Shahverdyan, Germany</i></p>	<p>Open superficial surgery is not as complicated as we may think <i>Ngoh-Chin Liew, Malaysia</i></p>	<p>Endovascular intervention for infrarenal aortic aneurysm with unfavorable aneurysm neck <i>Le Duc Tin, Vietnam</i></p>
		<p>Foam Sclerotherapy - maximizing outcomes and troubleshooting <i>Nalaka Gunawansa, Sri Lanka</i></p>	<p>Early outcome evaluation of endovascular intervention in the treatment of chronic below-the-knee arterial occlusion <i>Dinh Huynh Linh, Vietnam</i></p>
			<p>Hybrid procedure for thoracic aortic diseases: a decade of experiences in a single center <i>Duong Ngoc Thang, Vietnam</i></p>
			<p>Treatment of anterior accessory saphenous vein <i>Le Nhat Tien, Vietnam</i></p>

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)
1130-1230	Pushing boundaries in the treatment of CFA disease	Revascularisation: 1
	<p>Moderator: Yann Goueffic, <i>France</i> Pramook Mutirangura, <i>Thailand</i></p> <p>Panelist: Ahmad Rafizi Hariz, <i>Malaysia</i> Shaun Lee, <i>Singapore</i> Prakash Krishnan, <i>USA</i> Darryl Lim, <i>Singapore</i> Pravin Lingam, <i>Singapore</i></p>	<p>Moderator: Robert Fitridge, <i>Australia</i> Katharine McGinigle, <i>USA</i></p>
	<p>Is surgery for CFA the gold standard? Latest Evidence and Trials Patrice Mwipatayi, <i>Australia</i></p>	<p>Role of revascularisation: Using Wifi Robert Fitridge, <i>Australia</i></p>
	<p>Endovascular intervention for CFA Evidence and procedure pearls Yann Goueffic, <i>France</i></p>	<p>Patients with severely diseased ankle and foot anatomy: Bringing our best technical and metatechnical open, endo and hybrid game to the game Matthew Menard, <i>USA</i></p>
	<p>Atherectomy for the CFA – Does it work, with what Jin-Hyun Joh, <i>South Korea</i></p>	<p>Endovascular revascularisation as first line approach Peter Schneider, <i>USA</i></p>
	<p>Managing the profunda during endovascular treatment of CFA disease Ulf Teichgräber, <i>Germany</i></p>	<p>Do endo failures truly jeopardise subsequent open repair Tze-Woei Tan, <i>USA</i></p>
	<p>Stents for CFA reconstruction – Interwoven, DES, or BMS George Adams, <i>USA</i></p>	<p>Endo options for SAD (small artery disease): Is DVA the answer? Katharine McGinigle, <i>USA</i></p>
	<p>Is IVL a game-changer in the treatment of CFA? How to use combination therapy and what's the evidence Prakash Krishnan, <i>USA</i></p>	<p>Plenary: Guidelines for revasc Michael Conte, <i>USA</i></p>

Time	Canary (L4)	Oriole (L4)	Waterfront Ballroom (L2)
1130-1230	Acute Aortic Syndromes / Aortic Trauma	Minimally invasive AVF creation (II)	Venous malformations
	<p>Moderator: Peter Robless, <i>Singapore</i> Bijan Modarai, <i>UK</i> Raj Menon, <i>Singapore</i> Thamrongroj Temudom, <i>Thailand</i></p>	<p>Moderator: Anil Gopinathan, <i>Singapore</i> Lawrence Quek, <i>Singapore</i></p> <p>Panelist: Luke Tay, <i>Singapore</i> Veera Suwanruangsri, <i>Thailand</i></p>	<p>Moderator: Carsten Arnoldussen, <i>Netherlands</i> Benjamin Chua, <i>Singapore</i> Jiaxuan Feng, <i>China</i></p>
	<p>Utility of REBOA in Aortic and Vascular Trauma Raj Menon, <i>Singapore</i></p>	<p>Experience with the WavelinQ endoAVF creation: A single centre experience Christopher Delaney, <i>Australia</i></p>	<p>Clinical evaluation and managing patient expectations in vascular malformations Dheepak Selvaraj, <i>India</i></p>
	<p>Updates in the management of IMH Benjamin Leong, <i>Malaysia</i></p>	<p>Case discussion Rahul Lohan, <i>Singapore</i></p>	<p>CT/MR evaluation in venous malformations as a guide to intervention Carsten Arnoldussen, <i>Netherlands</i></p>
	<p>Which high risk features should we be most concerned about in Acute Aortic Syndromes? Bijan Modarai, <i>UK</i></p>	<p>Case discussion Lawrence Quek, <i>Singapore</i></p>	<p>Lessons learned from a personal experience of over 150 cases of KT syndrome Edwin Stephens, <i>Oman</i></p>
	<p>Management algorithm for complicated Type B aortic dissection Yiu-Che Chan, <i>Hong Kong SAR</i></p>	<p>Most challenging EndoAVF I encountered Christopher Delaney, <i>Australia</i></p>	<p>Radiofrequency ablation in KT syndrome Nuttawut Sermasthanasawadi, <i>Thailand</i></p>
	<p>Takayasu's arteritis – Open option Shivanesan Pitchai, <i>Thailand</i></p>		<p>Complex Venous malformations – Tailored hybrid treatment strategies Benjamin Chua, <i>Singapore</i></p>

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Time	Grand Ballroom 1 (L4)	Canary (L4)
1230-1330	Boston Scientific Lunch Symposium Defining the Standard of Care in PAD: Latest Updates on Drug	1230-1300 Medtronic Core Symposium 1 Portfolio Durability backed by proven evidence
	Moderator: Steven Kum, <i>Singapore</i> Panel: Jay Kokate, <i>USA</i>	Moderator: Glenn Tan, <i>Singapore</i> Panelist: Jang Yong Kim, <i>South Korea</i> Vikram Puttaswamy, <i>Australia</i>
	Clinical data on drug coated balloons and its safety Peter Schneider, <i>USA</i>	Endurant Stent Graft Durability insight from ENGAGE 10yr data Glenn Tan, <i>Singapore</i>
	Combination of DCB and DES drug eluting technologies in total lesion Steven Kum, <i>Singapore</i>	Type 1a Endoleak Management Boonprasit Kritpracha, <i>Thailand</i>
	Drug eluting stents latest evidence Yann Goueffic, <i>France</i>	Retrospective cohort analysis of ESAR in treatment of abdominal aortic aneurysm - 7 years outcome in Hong Kong Tze Wah Yan, <i>Hong Kong SAR</i>
	Discussion	Discussion
		1300-1330 Medtronic Core Symposium 2 IPA DCB: Bridging Science and Application
		Moderator: Jang Yong Kim, <i>South Korea</i> Panelist: Ismazizi, <i>Malaysia</i> Saritphat Orrapin, <i>Thailand</i>
		What the current evidence tells us? Case sharing > application for DCB in SFA Jang Yong Kim, <i>South Korea</i>
		The science behind the DCB, focus on Paclitaxel in peripheral vascular Stefan Tunev, <i>USA</i>

Time	Oriole (L4)	Waterfront Ballroom (L2)
1230-1330	Becton Dickinson Core Symposium Immersion Hands-on Session: Rotarex™ in Complex PAD Management	Inari Core Symposium ASVS X Inari
	Moderator: Sven Braunlich, <i>Germany</i> Tarun Grover, <i>India</i> Ramon Varcoe, <i>Australia</i>	Moderator: Laurencia Villalba, <i>Australia</i>
	Optimising Outcomes with Rotarex™ Sven Braunlich, <i>Germany</i>	Beyond Anticoagulation: The Expanding Role in Thrombectomy in DVT Management May Anne Cheong, <i>Singapore</i>
	Advanced Lesion Management in Complex Native Vessels with Rotarex™ Nattawut Puangpunngam, <i>Thailand</i>	From IVC to Popliteal: Approaching Extensive DVT with ClotTriever Shueh Hao Lim, <i>New Zealand</i>
	My Approach and Clinical Experience in Acute Limb Ischemia Kevin Hsu Chung Ho, <i>Taiwan</i>	Thrombectomy for Acute DBT: Fast and Effective Clot Removal Jack Chng, <i>Singapore</i>
	Finding Common Ground: Treatment Strategies for Different Morphologies in Complex Fempop Disease Fabrizio Fanelli, <i>Italy</i>	
	Procedure Steps with Hands-on Model Presenter: Shannon Thomas, <i>Australia</i> Facilitators: Sven Braunlich, <i>Germany</i> Kevin Hsu Chung Ho, <i>Taiwan</i>	

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary (L4)
1330-1430	Improving outcomes in femoropopliteal disease (I)	Revascularisation: 2	Ascending and Arch aneurysms (I)
	<p>Moderator: Masahiko Fujihara, <i>Japan</i> Roberto Ferraresi, <i>Italy</i></p> <p>Panelist: Tatsuya Nakama, <i>Japan</i> Jeffrey Chua, <i>Philippines</i> Yves Ailimi, <i>France</i> Steven Kum, <i>Singapore</i> Hao Yun Yap, <i>Singapore</i> Amit Srivastava, <i>USA</i></p>	<p>Moderator: Michael Conte, <i>USA</i> Werner Lang, <i>Germany</i> Hiroyoshi Komai, <i>Japan</i></p>	<p>Moderator: Worawong Slisatkorn, <i>Thailand</i> Peter Robless, <i>Singapore</i> Victor Chao, <i>Singapore</i></p>
	<p>From Walking to Stenting: A Guideline-Based Approach to Claudicants Barend Mees, <i>Netherlands</i></p> <p>Bypass vs EVT for FP disease - What is the latest Evidence? Steven Kum, <i>Singapore</i></p> <p>FP Bypass in 2025 - What's new, what's old and good, and how to make it work. Experience from several decades of bypasses Yves Ailimi, <i>France</i></p> <p>Tips and tricks in crossing complex FP CTOs Sorracha Rookkapan, <i>Thailand</i></p> <p>The use of IVUS in FP revascularisation Masahiko Fujihara, <i>Japan</i></p> <p>Stent Expansion is important - How to facilitate this and what to do when the stent doesn't open when deployed Osamu Iida, <i>Japan</i></p>	<p>Open bypass surgery: lost art or lost opportunities? Michael Conte, <i>USA</i></p> <p>Open bypass surgery in the presence of foot infection Mandika Wijeyaratne, <i>Sri Lanka</i></p> <p>Distal bypass Tips and tricks: Werner Lang, <i>Germany</i></p> <p>Debate: Who should not get Endo? Are bridges burned and what does GLASS have to say Matthew Menard, <i>USA</i></p> <p>Debate: Who should not get Endo? How I wrestle with this in my daily practice Katharine McGinagle, <i>USA</i></p> <p>Debate: Who should not get Endo? What is Next Trial or cluster trials, to further clarify this question Michael Conte, <i>USA</i></p>	<p>Management of Aortic Arch Aneurysms with Customized Endografts Glenn Tan, <i>Singapore</i></p> <p>Distal Arch Aneurysms - Open versus Hybrid versus Endovascular Angsu Chartrungsan, <i>Thailand</i></p> <p>Local results of Frozen Elephant Trunk Vitaly Sorokin, <i>Singapore</i></p> <p>Arch fenestrations - results from a tertiary hospital in Singapore Victor Chao, <i>Singapore</i></p> <p>Insights in using different aortic arch branched endografts Differences: Advantages, Challenges and lessons learned Stephen Cheng, <i>Hong Kong SAR</i></p> <p>Wrapping of the ascending aorta - Current evidence and outcomes Chun-Che Shih, <i>Taiwan</i></p>

Time	Oriole (L4)	Waterfront Ballroom (L2)	Bluebird (L4)
1330-1430	Maximizing the success maturation of dialysis access	Management of extra-truncal varicose veins	1300-1430 ASVS meets VASCO KNIGHT 3 (Lower extremities)
	<p>Moderator: Sun Cheol Park, <i>South Korea</i> Kittipan Rerkasem, <i>Thailand</i></p> <p>Panelist: Benjamin Leong, <i>Malaysia</i> Yue Jianing, <i>China</i></p>	<p>Moderator: Shoaib Padaria, <i>India</i> Tobias Hirsch, <i>Germany</i> Danny Pratama, <i>Indonesia</i></p>	<p>Moderator: Junmin Bao, <i>China</i> Chia-Hsun Lin, <i>Taiwan</i> Chengzhi Li, <i>China</i> Po-Jen Ko, <i>Taiwan</i></p>
	<p>Case discussion Li Zhang, <i>Singapore</i></p> <p>AV access maturation success: How I do it Yuanqing Kan, <i>China</i></p> <p>Salvage techniques for non-maturing hemodialysis AVFs Nihar Ranjan Pradhan, <i>India</i></p> <p>Use of Supera in juxta-anastomotic stenosis - Asian experience Lester Chong, <i>Singapore</i></p> <p>Value of nitinol external support on AVF maturation - Asian experience Enming Yong, <i>Singapore</i></p>	<p>Management of the Anterior accessory saphenous veins - 2-year results of the SYNCHRONUS trial Tobias Hirsch, <i>Germany</i></p> <p>Principles of Saphenous sparing surgery - introducing CHIVA Sriram Narayanan, <i>Singapore</i></p> <p>CHIVA outcomes in a large Asian dataset Le Thanh Phong, <i>Vietnam</i></p> <p>Lasers in perforator ablation - Evidence and experience Shoaib Padaria, <i>India</i></p> <p>Endovenous management of tributary varicose veins Danny Pratama, <i>Indonesia</i></p> <p>Endovenous management of recurrent varicose veins Tomohiro Ogawa, <i>Japan</i></p>	<p>Comparison of drug-coated balloon angioplasty versus common balloon angioplasty below-the-ankle artery Zhijuan Li, <i>China</i></p> <p>Endovascular treatment option of lower limb Arterial Pseudoaneurysm Ahmad Rafizi Hariz, <i>Malaysia</i></p> <p>The importance of guide wire and support catheter in lower extremity arterial recanalization Chengzhi Li, <i>China</i></p> <p>PMEG for aortic arch pathology from zone 2 to zone 0 Veera Suwanruangsri, <i>Thailand</i></p> <p>Intravascular Ultrasound (IVUS) in PAD: Does It Really Enhance Outcomes? Saritphat Orrapin, <i>Thailand</i></p> <p>Novel method to deal with Achilles heel of Infra-popliteal arterial interventions - Bioabsorbable stent May Wong, <i>Hong Kong SAR</i></p> <p>Role of IVUS in peripheral intervention Nattawut Puangpunngam, <i>Thailand</i></p> <p>Pannel Discussion</p>

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary (L4)
1430-1530	Improving outcomes in femoropopliteal disease (II) (NTFGH LIVE) Boston Scientific Live Case Moderator: Steven Kum, <i>Singapore</i> Prakash Krishnan, <i>USA</i> Panelist: Edward Choke, <i>Singapore</i> Sven Braunlich, <i>Germany</i> Jack Chng, <i>Singapore</i> Lester Chong, <i>Singapore</i> Peter Schneider, <i>USA</i> Osamu Iida, <i>Japan</i> Live Operator: Rajesh Babu Dhamaraj, Singapore Balloon Based Vessel preparation in FP disease Peter Schneider, <i>USA</i> IVL in FP disease - Evidence and Practice Prakash Krishnan, <i>USA</i> Drug-coated balloons in FP disease – latest evidence including Japanese experience with POPCORN/PROSPECT MONSTER registry Osamu Iida, <i>Japan</i> Paclitaxel or Sirolimus for FP interventions – What is the latest evidence? George Adams, <i>USA</i> DES or DCB and Spot stent – How do we decide? Yann Goueffic, <i>France</i>	Treating the whole person around the hole Moderator: Ketan Dhatariya, <i>UK</i> Laura Shin, <i>USA</i> Podiatric surgical techniques in DF reconstruction Laura Shin, <i>USA</i> Getting a handle on foot infection Cyaandi Dove, <i>USA</i> Charcot reconstruction and role in limb salvage Daniel Seng, <i>Singapore</i> Complex foot reconstruction Joon-Pio Hong, <i>South Korea</i> Guidelines for peri-operative care of patients with DFU Ketan Dhatariya, <i>UK</i> Plenary: Role of offloading in DFU: 30 yrs of research in 10 minutes David Armstrong, <i>USA</i>	Ascending and Arch aneurysms (II) Moderator: Stephen Cheng, <i>Hong Kong SAR</i> Glenn Tan, <i>Singapore</i> Vitaly Sorokin, <i>Singapore</i> Non-A Non-B Aortic dissection – Endo or open, how and when to treat Jacky Ho, <i>Hong Kong SAR</i> Customized Fenestrated Single-Branched Stent Graft for Aortic Arch Aneurysm Repair Wei Wang, <i>China</i> Hybrid Repair of Aortic Arch Shivanesan Pitchai, <i>Thailand</i> Why and when I prefer the Cook platform for arch repair Eric Verhoeven, <i>Germany</i> Aortic arch surgery in acute Type A aortic dissection - Strategic treatment and outcomes / Role of debranching arch surgery in endovascular era Worawong Srisatkorn, <i>Thailand</i> Early to Mid-term outcomes of open Aortic Arch Repair Orwa Falah, <i>UK</i>
1530-1600	Coffee Break Cordis Podium Prime Time: Sirolimus DEB data in real world learning George Adams, <i>USA</i>		

Time	Pelican (L4)	Oriole (L4)	Waterfront Ballroom (L2)	Bluebird (L4)
1430-1530	Plenary Abstract Presentation (Aortic I) Moderator: Jeffrey Chua, <i>Singapore</i> Desmond Ooi, <i>Singapore</i> Qian Tai Hong, <i>Singapore</i> (Refer to page 76-81)	Salvage of thrombosed dialysis access Moderator: Malcolm Mak, <i>Singapore</i> Ahmad Rafizi Hariz, <i>Malaysia</i> Panelist: Sunil Rajendran, <i>India</i> Boonying Siribumrungwong, <i>Thailand</i> Case discussion Keerati Hongsakul, <i>Thailand</i> Clinical and US assessment of thrombosed HD access to facilitate planning of salvage Chung-Cheen Chai, <i>Singapore</i> Vascular access centre for access salvage – Ambulatory centre Po-Jen Ko, <i>Taiwan</i> Selecting the best strategy in thrombosed AV access – open or endovascular? Danny Pratama, <i>Indonesia</i> Midterm outcomes of surgical repair for AVF failure Duc-Tin Le, <i>Vietnam</i>	AsVF PeVD Plenary 1: Pelvic Venous Disorders - Evaluation and Diagnosis Moderator: Cees Wittens, <i>Netherlands</i> Carsten Arnoldussen, <i>Netherlands</i> Wuttichai Saengprakai, <i>Thailand</i> AQUOS – an evaluation algorithm in PeVD Sriram Narayanan, <i>Singapore</i> An angiographic understanding of the SVP classification Marald Wikkeling, <i>Netherlands</i> Ultrasound assessment in Pelvic Venous disorders Aleksandra Jaworucka, <i>Poland</i> Cross sectional imaging in PeVD – CTV or MRV Carsten Arnoldussen, <i>Netherlands</i> Coils, glue and foam sandwiches – choosing embolic agent combinations Marald Wikkeling, <i>Netherlands</i> Evaluating an NIVL with PeVD – to stent or not to stent Wuttichai Saengprakai, <i>Thailand</i>	1500-1630 ASVS meets VASCO KNIGHT Clinician-Engineer Co-Innovation Forum Moderator: Chang Shu, <i>China</i> Opening Remarks Chang Shu, <i>China</i> Clinical Voice: From Needs to Ideas Chang Shu, <i>China</i> Why Co-Innovation Matters Yuchen Qiu, <i>China</i> Endovascular Focus, Delivering Innovation with Compassion Jingwen Zhou, <i>China</i> Innovation Pathways Anchored in Clinical Practice: From Device Design to Patent Breakthroughs Gangyi Cao, <i>China</i> Challenges in Aortic Stent Innovation Lier Mao, <i>China</i> Policy Matters: The Government's Role in Innovation Ivy Su, <i>China</i> Workshop & Networking
1530-1600	Coffee Break Cordis Podium Prime Time: Sirolimus DEB data in real world learning George Adams, <i>USA</i>			

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary (L4)
1600-1700	Improving outcomes in femoropopliteal disease (III) Scrub in with the experts (SKH LIVE) AngioDynamics Live Case Moderator: Eddie Choke, <i>Singapore</i> Fabrizio Fanelli, <i>Italy</i> Panelist: Uei Pua, <i>Singapore</i> Sarritphat Orrapin, <i>Thailand</i> George Adams, <i>USA</i> Andrew Lennox, <i>Australia</i> Jang-Yong Kim, <i>South Korea</i> Nick Ng, <i>Singapore</i>	Reporting, Audit, Outcomes, Future Moderator: Sadhana Chandrasekar, <i>Singapore</i> David Armstrong, <i>USA</i> Shervanthi Homer-Vanniasinkam, <i>UK</i>	Aorta - New technologies / Research Moderator: Glenn Tan, <i>Singapore</i> Eric Verhoeven, <i>Germany</i> Derek Ho, <i>Singapore</i>
	Live Operator: Kalpana Vijaykumar, <i>Singapore</i>	TLR means Total Limb Results: Why vascular surgeons need to look beyond the angio Robert Fitridge, <i>Australia</i>	Nectero: Applications, patient selection and Initial results Stephen Cheng, <i>Hong Kong SAR</i>
	Orbital atherectomy in FP disease George Adams, <i>USA</i>	Cost effectiveness analysis: Why is limb salvage worth the effort Joseph Lo, <i>Singapore</i>	A Single Institute's Ten-Year Experience of Neo-aortoiliac System Reconstruction (NAIS) Jack Chng, <i>Singapore</i>
	Rotational atherectomy in FP disease - De novo and ISR Jang Yong Kim, <i>South Korea</i>	The elephant in the room: Equity vs Equality Vivienne Helaine Chuter, <i>Australia</i>	Thoracoflo - Selection and current applications Orwa Falah, <i>UK</i>
	Directional atherectomy in FP disease - De novo and ISR Fabrizio Fanelli, <i>Italy</i>	Lessons learned from UK NDFA Ketan Dhatariya, <i>UK</i>	How close are we to the routine use of FORS in management of aortic aneurysm? Barend Mees, <i>Netherlands</i>
	24-month outcomes of heparin bonded Viabahn with drug-coated balloons in femoropopliteal occlusions Yang Lin, <i>China</i>	The future is bright or is it? David Armstrong, <i>USA</i>	Role of retrograde branched in branched/fenestrated EVAR Bijan Modarai, <i>UK</i>
	New Generation Laser Atherectomy for Fem Pop lesions - Why and How Amit Srivastava, <i>USA</i>		Advantages and Limitations of Inner branches in BEVAR Eric Verhoeven, <i>Germany</i>

Time	Pelican (L4)	Oriole (L4)	Waterfront Ballroom (L2)
1600-1700	Plenary Abstract Presentation (Others) Moderator: Lester Chong, <i>Singapore</i> Raj Menon, <i>Singapore</i>	Overcome challenging conditions in Dialysis Access Moderator: Chung-Cheen Chai, <i>Singapore</i> Ngoh-Chin Liew, <i>Malaysia</i> Panelist: Skyi Pang, <i>Hong Kong SAR</i> Duc-Tin Le, <i>Vietnam</i>	AsVF-ECOP Plenary 1: Open surgical approaches to deep venous intervention Moderator: Alun Davies, <i>UK</i> Shenming Wang, <i>China</i> Omer Ehsaan, <i>Pakistan</i>
	(Refer to page 76-81)	New LDL-apheresis therapy during hemodialysis for poor option CLTI patients Tatsuya Nakama, <i>Japan</i>	IVC Tumor thrombus - Experience of vascular surgeons as part of a multi-disciplinary team Abul Hasan Bashar, <i>Bangladesh</i>
		Strategies for cephalic arch stenosis Billy Karundeng, <i>Indonesia</i>	Surgery for Femoral and popliteal venous entrapment syndromes Alun Davies, <i>UK</i>
		Covered stent for cephalic arch stenosis - Indonesian experiences Akhmadu Muradi, <i>Indonesia</i>	Venous Thoracic outlet syndrome - a unique Asian experience from Pakistan Omer Ehsaan, <i>Pakistan</i>
		Hybrid surgery for dialysis access in the era of endovascular innovation Benjamin Leong, <i>Malaysia</i>	Rib resection and stenting/surgical repair in Venous TOS - evidence and outcomes Omer Ehsaan, <i>Pakistan</i>
		Native vein AVF creation when usual locations are exhausted Zhengya Yu, <i>China</i>	Outcomes of the Flowtrivier device in management of PE Laurencia Villalba, <i>Australia</i>
		Swine based experimental results of "vessel belt" designed for the treatment of high output cardiac failure in HD patients Sang-Su Lee, <i>South Korea</i>	The association of popliteal venous aneurysms and iliac vein compression - significance in deep venous intervention Ahmed Gawees, <i>Egypt</i>
			Renal Cell Ca and IVC Tumor thrombus management Edwin Stephen, <i>Oman</i>

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary (L4)	Pelican (L4)
1700-1800			Aorta - Novel techniques (I) Moderator: Andrew Choong, <i>Singapore</i> Derek Ho, <i>Singapore</i> Viabahn Open Revascularisation Technique (VORTEC) Facilitates Internal Iliac Artery Revascularisation in an Open surgical Procedure for Aortoiliac Aneurysm Yongxin Han, <i>China</i> Retroperitoneal approach to the aorta - Back to the Future Andrew Choong, <i>Singapore</i> Early results of reverse slider technique for in AAA patients with hostile necks Sang-Su Lee, <i>South Korea</i> Branch stent-related endoleaks (type 1c) after laser In-Situ fenestration for treatment of aortic dissection involving the arch Junchao Liu, <i>China</i> Early Experience of a Novel Technique for Maintaining Bilateral Carotid Artery Flow in Total Endovascular Aortic Arch Repair Without Bypass Jingdong Tang, <i>China</i> Late conversion after EVAR Jeongkye Hwang, <i>South Korea</i>	Improving outcomes in femoropopliteal disease (IV) Moderator: Hany Zayed, <i>UK</i> Tze-Tec Chong, <i>Singapore</i> Panelist: Shannon Thomas, <i>Australia</i> Yves Alimi, <i>France</i> Sven Braunlich, <i>Germany</i> Shin-Chuen Cheng, <i>Singapore</i> Wuttichai Saengprangkai, <i>Thailand</i> Skyi Pang, <i>Hong Kong SAR</i> Diagnosing, assessing and managing dissections in FP disease Yoshimitsu Soga, <i>Japan</i> Latest two year outcomes of the SIRONA trial Ulf Teichgräber, <i>Germany</i> The use of nitinol interwoven stents in FP disease Shannon Thomas, <i>Australia</i> Long-term outcomes of complex FP lesions treated with interwoven nitinol stent Skyi Pang, <i>Hong Kong SAR</i> Endo-bypass in complex FP disease - Off the shelf, PQ Bypass and What's new Yves Alimi, <i>France</i> ISR - How to tame the animal with Drug, Debulking or Covered stents Sven Braunlich, <i>Germany</i>
1800-1830	Opening Ceremony			
1900	Faculty Dinner (By invitation only)			

Time	Oriole (L4)	Waterfront Ballroom (L2)	Bluebird (L4)
1700-1800	New Endovascular strategies for HD access maintenance Moderator: Benjamin Leong, <i>Malaysia</i> Enming Yong, <i>Singapore</i> Panelist: Billy Karundeng, <i>Indonesia</i> Sunil Rajendran, <i>India</i> Drug-Eluting Stents for extravascular bypass Mingxi Lu, <i>China</i> Angioplasty with novel, easy-to-use, bladed Flex Vessel Prep system Robert Shahverdyan, <i>Germany</i> Dkutting scoring balloon for AVG outflow stenosis Shen Zhan, <i>China</i> Early experience with Wrapsody stent graft for dysfunctional dialysis access Kwong-Shun Chan, <i>Hong Kong SAR</i> Alternative approaches for fistuloplasty: Snuffbox distal transradial / Transradial and Transjugular approaches Justin Kwan, <i>Singapore</i>	AsVF - Innovations in Venous intervention Moderator: Lowell Kabnick, <i>USA</i> Nuttawut Sermasthanasawadi, <i>Thailand</i> Chung-Dann Kan, <i>Taiwan</i> New Venous Devices for the Future Lowell Kabnick, <i>USA</i> Porcupine laser ablation for varicose veins Ashish Dhadas, <i>India</i> Phleboarthroses of the lower extremity - An underrated condition Malay Patel, <i>India</i> First in Man: A Feasibility Study of a Novel Endoluminal Tumescant Catheter for Endovenous Thermal Ablation of the Great Saphenous Vein Lowell Kabnick, <i>USA</i> Is acute kidney injury an issue with the Angiojet system? R Sekhar, <i>India</i>	Plenary Abstract Presentation (Dialysis Access 1) Moderator: Akhmadu Muradi, <i>Indonesia</i> Yanqing Kan, <i>China</i> (Refer to page 76-81)

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary / Oriole (L4)
0730-0800		Plenary Abstract Presentation (Dialysis Access 2) Moderator: Lester Chong, <i>Singapore</i> Yangdong Liu, <i>China</i> Clinical Outcomes of Arterio-Venous Fistula in Octogenarian Patients Undergoing Hemodialysis Hwa-Hee Koh, <i>South Korea</i> Outcomes of Arteriovenous Fistula (AVF) Formation in Octogenarians Ines Clement, <i>Australia</i> Defining the Learning Curve for AVF Creation: A Multicenter Analysis Myeonghyeon Ko, <i>South Korea</i> Steal Syndrome Treated by Median Cubital Vein Ligation and Superficialization of Non-Fistulized Basilic Vein Yoshihiro Yamamoto, <i>Japan</i>	
0800-0900	What do the guidelines say about aortic management in 2025? Moderator: Peter Robless, <i>Singapore</i> Weiguo Fu, <i>China</i> , Eric Verhoeven, <i>Germany</i> Management of Aortic Aneurysms in 2025 - What do the guidelines recommend? Bijan Modarai, <i>UK</i> Should we treat 5 cm or smaller AAA in Asian patients? Boonprasit Kritpracha, <i>Thailand</i> Updated guidelines in traumatic aortic injury Victor Chao, <i>Singapore</i> Management of Type B Acute Aortic Dissection in 2025 - What do the guidelines recommend? Eric Verhoeven, <i>Germany</i> Management of Aortic Arch Aneurysm in Asian patients Stephen Cheng, <i>Hong Kong SAR</i> Role of open repair in pararenal and suprarenal aneurysms in the endovascular era Gabriele Maritati, <i>Italy</i>	Innovations and quality improvement in dialysis access care Moderator: Po-Jen Ko, <i>Taiwan</i> Joseph Lo, <i>Singapore</i> Panelist: Fu Qining, <i>China</i> Luke Hsien-Tsung Tay, <i>Singapore</i> Next generation EndoAVF Robert Shahverdyvan, <i>Germany</i> Cost effectiveness of AVF maturation tracking Lingyan Meng, <i>Singapore</i> Development of a novel arteriovenous graft for human use Deiling Kong, <i>China</i> New AVG to change the landscape Frans Moll, <i>Netherlands</i> Application of intravascular manometry in central venous disease Mingxi Lu, <i>China</i> Robotic tomographic ultrasound and artificial intelligence for managing haemodialysis arteriovenous fistulae Shannon Thomas, <i>Australia</i>	Advanced techniques for complex vascular interventions Moderator: Junjie Ng, <i>Singapore</i> Roberto Ferraresi, <i>Italy</i> Panelist: Takuya Haraguchi, <i>Japan</i> Shaun Lee, <i>Singapore</i> Pravin Lingam, <i>Singapore</i> Osamu Iida, <i>Japan</i> Kalpana Vijaykumar, <i>Singapore</i> Suthas Horsirimamont, <i>Thailand</i> IVUS-guided wiring: How I do it Yoshimitsu Soga, <i>Japan</i> The retrograde/inner pierce technique for extreme calcification Suthas Horsirimamont, <i>Thailand</i> Pushing the limits with BTA recanalization Osamu Iida, <i>Japan</i> Rules of engagement in the treatment of BTK/BTA disease Junjie Ng, <i>Singapore</i> Common sense treatment of BTK vessels - how to do it on a budget Roberto Ferraresi, <i>Italy</i> A novel "fracking" technique to treating CFA disease Takuya Haraguchi, <i>Japan</i>

Time	Pelican (L4)	Waterfront Ballroom (L2)
0730-0800		Becton Dickinson Breakfast Symposium From Clot to Clarity: Evolving Strategies in Iliac Vein Thrombosis and Stenting Moderator: Sriram Narayanan, <i>Singapore</i> Wuttichai Saengprakai, <i>Thailand</i> Acute Venous Thrombosis: To Intervene or Not to Intervene Sriram Narayanan, <i>Singapore</i> Asian Venous Stenting Experience with Venovo™ Enming Yong, <i>Singapore</i> Venovo™ Solution in Acute and Chronic Iliac Vein Thrombosis Stent Design and Global Experience Houman Jalaie, <i>Germany</i>
0800-0900	Medical Therapy for PAD: What Works, What's New, and What's Next Moderator: Prakash Krishnan, <i>USA</i> Jiasheng Tay, <i>Singapore</i> Panelist: Ashish Patel, <i>UK</i> Edward Choke, <i>Singapore</i> Shaun Chan, <i>Singapore</i> Peter Chang, <i>Singapore</i> Skyi Pang, <i>Hong Kong SAR</i> Benjamin Leong, <i>Malaysia</i> Medical Therapy for PAD: New Evidence and Guideline Recommendations Prakash Krishnan, <i>USA</i> Evidence and Evolution - NOACs in Contemporary PAD Management Jiasheng Tay, <i>Singapore</i> Modern Approaches to Antiplatelet Therapy and Resistance Monitoring Peter Chang, <i>Singapore</i> Effect of Weekly Semaglutide on Functional Capacity in Type 2 Diabetes and Peripheral Artery Disease Kittipan Rerkasem, <i>Thailand</i> Right Treatment for the Right Patient: Precision Medicine in Vascular disease Ashish Patel, <i>UK</i> Translational research in diabetic PAD Clement Lau, <i>Singapore</i>	AsVTE plenary 1: Prevalence, risk and prophylaxis Moderator: Elaine Alajar, <i>Philippines</i> Alejandro Gonzalez, <i>Mexico</i> Tomohiro Ogawa, <i>Japan</i> Tjun-Yip Tang, <i>Singapore</i> VTE - Indian registry data Ravul Jindal, <i>India</i> Thrombosis and microthrombosis in Long COVID Alejandro Gonzalez, <i>Mexico</i> The evidence for thrombophilia screening in Asia Tomohiro Ogawa, <i>Japan</i> Hospital-acquired VTE - The Hong Kong Study Hai-Lei Li, <i>Hong Kong SAR</i> Investigating the breathless patient with a limb DVT Elaine Alajar, <i>Philippines</i> Thrombus age assessment by MRV and its impact on interventional outcomes in VTE Carsten Arnoldussen, <i>Netherlands</i> Thromboprophylaxis for DVT prevention in venous surgery - the need for THRIVE trial Alun Davies, <i>UK</i>

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)
0900-1000	Abdominal Aortic and iliac aneurysms (I) Moderator: Glenn Tan, <i>Singapore</i> Bijan Modarai, <i>UK</i> Jang Yong Kim, <i>South Korea</i> Management of internal iliac artery aneurysms <i>Skyi Pang, Hong Kong SAR</i> Impact of aortic neck length and angulation for outcomes in AAA with severe neck angulation <i>Khamin Chinsakchai, Thailand</i> Treating diverse abdominal anatomies – current technology assessment <i>Boonprasit Kritpracha, Thailand</i> ESAR – Current evidence and local Asian experience <i>Qiantai Hong, Singapore</i> ANCHOR 4-year data – Short neck cohort <i>Vikram Puttuswamy, Australia</i> Endoanchors – Tips and tricks <i>Lawrence Quek, Singapore</i>	Key issues in dialysis access and solutions Moderator: Jackie Ho, <i>Singapore</i> Wong Weng Kin, <i>Singapore</i> Panelist: Lu Mingxi, <i>China</i> Kittipan Rerkasem, <i>Thailand</i> Singapore dialysis landscape – is it sustainable? <i>Jason Choo, Singapore</i> New technology for HD access – are they leading to better outcomes of HD access service? <i>Robert Shahverdyan, Germany</i> Building a multi-disciplinary Dialysis Access unit strong in service, research and education <i>Zhao Yu, China</i> Hemodialysis vascular access in the elderly – getting it right <i>Kotaro Suemitsu, Japan</i> Reducing Patient barriers to Timely Dialysis Access creation: A QI Project <i>Malcolm Mak, Singapore</i> Healthcare strategy for ESKD tsunami in Malaysia <i>Ngeh-Chin Liew, Malaysia</i>
1000-1030	Coffee Break Orbusneich Podium Prime Time Simplify-the-Complex <i>Danny Lim, Malaysia</i> Abbott Podium Prime Time Moderator: Steven Kum, <i>Singapore</i> / Junjie Ng, <i>Singapore</i> Welcome and introduction of Esprit BTK <i>Steven Kum, Singapore</i> Clinical experience of Esprit BTK, one year launch in HK <i>Skyi Pang, Hong Kong SAR</i>	

Time	Canary / Oriole (L4)	Waterfront Ballroom (L2)
0900-1000	No Option CLTI and Venous Arterialization (I) Moderator: Steven Kum, <i>Singapore</i> Roberto Ferraresi, <i>Italy</i> Panelist: Peter Schneider, <i>USA</i> Pramook Mutirangura, <i>Thailand</i> Lew Pei Shi, <i>Singapore</i> Yong Enming, <i>Singapore</i> Fabrizio Fanelli, <i>Italy</i> Michael Siah, <i>USA</i> What is No Option CLTI – Does it exist? <i>Peter Schneider, USA</i> Surgical DVA –Tricks from a decade of cases <i>Pramook Mutirangura, Thailand</i> DVA Done Right: Mastering Case Selection for Optimal Outcomes <i>Roberto Ferraresi, Italy</i> Tips and tricks of performing endovascular DVA <i>Steven Kum, Singapore</i> Outcomes of DVA – with Off the shelf and on label devices <i>Uei Pua, Singapore</i> Post procedural wound management after Surgical and pDVA <i>Hany Zayed, UK</i>	AsVF-ECoP Plenary 2: Technical considerations in chronic ilio-femoral occlusion disease Moderator: Cees Wittens, <i>Netherlands</i> Nuttawut Sermasthanasawadi, <i>Thailand</i> Houman Jalaie, <i>Germany</i> The Link Between Morphology and Iliac Veins and Outcomes: Does Roundness Matter? <i>Lowell Kabnick, USA</i> Use of re-entry devices in venous interventions <i>Kevin Chung-Ho Hsu, Taiwan</i> Endovascular approaches to the femoral venous inflow <i>Houman Jalaie, Germany</i> Hybrid approach to the femoral venous inflow <i>Robbie George, India</i> Stenting the Iliocaval confluence – considerations and technique <i>Enming Yong, Singapore</i> Stenting below the inguinal ligament – is success determined by the type of stent or type of patient? <i>Suat Doganci, Turkey</i> Technical approaches to contra-lateral stent jailing <i>Houman Jalaie, Germany</i>
1000-1030	Coffee Break Orbusneich Podium Prime Time Simplify-the-Complex <i>Danny Lim, Malaysia</i> Abbott Podium Prime Time Moderator: Steven Kum, <i>Singapore</i> / Junjie Ng, <i>Singapore</i> Welcome and introduction of Esprit BTK <i>Steven Kum, Singapore</i> Clinical experience of Esprit BTK, one year launch in HK <i>Skyi Pang, Hong Kong SAR</i>	

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary / Oriole (L4)
1030-1130	Abdominal Aortic and Iliac aneurysms (II) Moderator: Qian-Tai Hong, <i>Singapore</i> Glenn Tan, <i>Singapore</i> Boonprasit Kritpracha, <i>Thailand</i>	Overcoming Central Vein obstruction I Moderator: Farah Irani, <i>Singapore</i> Chia-Hsun Lin, <i>Taiwan</i> Panelist: Danny Pratama, <i>Indonesia</i> Anil Gopinathan, <i>Singapore</i>	No Option CLTI and Venous Arterialization (II) Moderator: Pramook Mutirangura, <i>Thailand</i> Hany Zayed, <i>UK</i> Panelist: Darryl Lim, <i>Singapore</i> Ramon Varcoe, <i>Australia</i> Malcolm Mak, <i>Singapore</i> Steven Kum, <i>Singapore</i>
	The ten most important lessons from 30 years of vascular surgery <i>Eric Verhoeven, Germany</i> ENCHANT 2-year data (ChEVAR - Is it still relevant in 2025?) <i>Khamin Chinsakchai, Thailand</i> Open repair remains an option in AAA repair - Evidence and Asian outcomes <i>Muhammad Syafiq Idris, Malaysia</i> Updates in Ruptured AAA <i>Benyakorn Thoetphum, Thailand</i> How suitable is conventional EVAR for ruptured AAA in Asia? <i>Yiu-Che Chan, Hong Kong SAR</i> Shape Memory Polymer for endoleak management and prevention <i>Manar Kashram, New Zealand</i>	Advanced techniques for endovascular treatment of central vein occlusion <i>Keerati Hongsakul, Thailand</i> Percutaneous bypass in central venous CTO with double snare technique <i>Veera Suwanruangsri, Thailand</i> Outside-in access for central vein occlusion <i>Suthas Horsirimanont, Thailand</i> Inside-out Technique for central venous catheter insertion in central vein resistant CTO <i>Surakiat Bokerd, Thailand</i> Management of CVC induced Cavoatrial junction occlusion with covered stent <i>Yaxue Shi, China</i> Role of IVUS in central venous obstruction intervention <i>Sunil Rajendran, India</i>	Is there a role for distal DVA in limb salvage? <i>Darryl Lim, Singapore</i> Open superficial vein arterialization - why and how I do it <i>Hany Zayed, UK</i> Managing complications during endovascular DVA <i>Steven Kum, Singapore</i> New techniques and strategies for an optimal outcome in major lower limb amputations <i>Cyaandi Dove, USA</i> Beyond Revascularisation: Exploring Emerging and Adjunctive Therapies for No-Option CLTI <i>Pramook Mutirangura, Thailand</i> Post procedure Surveillance and Reintervention for pDVA <i>Steven Kum, Singapore</i>

Time	Pelican (L4)	Waterfront Ballroom (L2)
1030-1130	Visceral Artery Topics Moderator: Jimmy Kyaw, <i>Singapore</i> Julian Wong, <i>Singapore</i> Panelist: Harishankar Nair, <i>UK</i> Pravin Lingam, <i>Singapore</i> Chuo-Ren Leong, <i>Singapore</i> Matthew Menard, <i>USA</i>	AsVF-American Venous Forum Plenary: Controversies in superficial venous disease Moderator: Alun Davies, <i>UK</i> Kursat Bozkurt, <i>Turkey</i> Alejandro Gonzalez, <i>Mexico</i> Lowell Kabnick, <i>USA</i>
	Open Revascularisation for Visceral Occlusive Disease - An Update <i>Matthew Menard, USA</i> Endovascular Intervention for Visceral Occlusive disease - How, Tricks and Pitfalls <i>Kiang-Hiong Tay, Singapore</i> Visceral Artery aneurysms - An Interventional Approach <i>Fabrizio Fanelli, Italy</i> Popliteal artery aneurysms - open versus endovascular approach <i>Harishankar Nair, UK</i> Renal Artery Stenting - How I do it <i>Uei Pua, Singapore</i> Renal Denervation for Uncontrolled Hypertension - An Update <i>Prakash Krishnan, USA</i>	What changes with the advent of the 1940 nm laser? <i>Luca Palombi, USA</i> Adverse events after cyanoacrylate glue ablation in a large Japanese cohort <i>Michihisa Umetsu, Japan</i> Is Compression Necessary Post Thermal Ablation of Truncal Veins? <i>Lowell Kabnick, USA</i> Superficial ablation in the presence of deep venous reflux - advisable or not? <i>Kursat Bozkurt, Turkey</i> Considerations for superficial ablation in an iliac vein stented patient <i>Suat Doganci, Turkey</i> Should reintervention, recurrence or closure rate be the best outcome measure for endovenous ablation trials <i>Alun Davies, UK</i> The VEIN-STEP study - Effectiveness of conservative treatments in chronic venous disease <i>Alejandro Gonzales, Mexico</i>

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary / Oriole (L4)
1130-1230	Juxtarenal / Pararenal Aneurysms	Overcoming Central Vein Obstruction 2	Revascularisation for CLTI and BTK Interventions – SVESS meets DFCon (I)
	<p>Moderator: Stephen Cheng, <i>Hong Kong SAR</i> Peter Robless, <i>Singapore</i> Khamin Chinsakchai, <i>Thailand</i></p>	<p>Moderator: Jimmy Kyaw, <i>Singapore</i> Lester Chong, <i>Singapore</i></p> <p>Panelist: Yu Zhengya, <i>China</i> Akhmadu Muradi, <i>Indonesia</i></p>	<p>Moderator: Sadhana Chandrasekar, <i>Singapore</i> David Armstrong, <i>USA</i></p> <p>Panelist: Michael Conte, <i>USA</i> Steven Kum, <i>Singapore</i> Joseph Lo, <i>Singapore</i> Ramon Varcoe, <i>Australia</i> Tze-Woei Tan, <i>USA</i> Osamu Iida, <i>Japan</i></p>
	<p>Early experience with novel fenestrated endograft Glenn Tan, <i>Singapore</i></p> <p>Off the shelf device experience for juxtarenal/pararenal aneurysms Rajesh Babu, <i>Singapore</i></p> <p>Tips and tricks for open retroperitoneal exposure of the aorta and its branches Kamphol Laohapensang, <i>Thailand</i></p> <p>Initial Experience with Inner-branch Endografts – How do they compare to Fenestrated & Branched Endografts Yew-Pung Leong, <i>Malaysia</i></p> <p>Bridging stent grafts: all rounder versus dedicated solution Eric Verhoeven, <i>Germany</i></p> <p>Local experience with iBEVAR Tze-Tec Chong, <i>Singapore</i></p>	<p>Case discussion Chia-Hsun Lin, <i>Taiwan</i></p> <p>Central vein stenosis. To stent or not to stent, which stent and how? Chia-Hsun Lin, <i>Taiwan</i></p> <p>BMS for left brachiocephalic vein obstruction Yaxue Shi, <i>China</i></p> <p>Case discussion John Chang, <i>Taiwan</i></p> <p>Concept of undersized stenting for central vein obstruction John Chang, <i>Taiwan</i></p>	<p>Insights from BEST CLI and BASIL 2/3 – Where are we in 2025? Osamu Iida, <i>Japan</i></p> <p>DFCon Debate – Distal Bypass in CLTI is my preferred approach and why Michael Conte, <i>USA</i></p> <p>DFCon Debate – EVT 1st approach works better Peter Schneider, <i>USA</i></p> <p>TLR means Total Limb Results: Why vascular surgeons need to look beyond the angiogram Tze-Woei Tan, <i>USA</i></p> <p>Advanced Techniques for BTK Bypass – A Masterclass Hiroyoshi Komai, <i>Japan</i></p> <p>Choice of conduits for BTK bypasses – What's new Frans Moll, <i>Netherlands</i></p>

Time	Pelican (L4)	Waterfront Ballroom (L2)
1130-1230	Others (Education, simulation, global health)	AsVF Plenary on Aesthetic Phlebology
	<p>Moderator: Dexter Chan, <i>Singapore</i> Ahmad Rafizi Hariz, <i>Malaysia</i></p> <p>Panelist: Sariphat Orrapin, <i>Thailand</i> Siew-Ping Chng, <i>Singapore</i> Dedy Pratama, <i>Indonesia</i> Lowell Leow, <i>Singapore</i> Charlie Yu, <i>Singapore</i> Andrew Choong, <i>Singapore</i></p>	<p>Moderator: Luca Palombi, <i>Italy</i> Aleksandra Jaworucka, <i>Poland</i> Ravul Jindal, <i>India</i></p>
	<p>Use of mixed or augmented reality for training and intraoperative guidance – is this the future? Lowell Leow, <i>Singapore</i></p> <p>Managing PAD in low-resource settings Dedy Pratama, <i>Indonesia</i></p> <p>My best tips for reducing radiation risks, 2025 Charlie Yu, <i>Singapore</i></p> <p>Enhancing resident engagement and interest in vascular surgery Sariphat Orrapin, <i>Thailand</i></p> <p>AI in Vascular Surgery: Rise of the Machine Andrew Choong, <i>Singapore</i></p>	<p>Cryo Laser and Cryosclerotherapy CLaCS – Experience from Asia's pioneering unit Ashish Dhadas, <i>India</i></p> <p>Laser options in aesthetic phlebology Luca Palombi, <i>Italy</i></p> <p>Cosmetic and safe management of facial and hand veins Aleksandra Jaworucka, <i>Poland</i></p> <p>Practical considerations in aesthetic microsclerotherapy – a science and an art Ravul Jindal, <i>India</i></p> <p>Preventing and dealing with post-sclerotherapy telangiectatic matting Tobias Hirsch, <i>Germany</i></p> <p>Post sclerotherapy hyperpigmentation options Matthew Yeo, <i>Singapore</i></p>

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)
1230-1330	<p>DK Medtech (SGH Live Case)</p> <p>Moderator: Darryl Lim, Singapore Fabrizio Fanelli, Italy</p> <p>Panelist: Jackie Ho, Singapore Sorracha Rookkapan, Thailand Danny Pratama, Indonesia</p> <p>Live Operator: Ankur Patel, Singapore</p> <p>Novel Directional Scoring Balloon for PAD Intervention Shaun Chan, Singapore</p> <p>Vessel Preparation: When to Debulk and When to Use Specialty Balloons? Minyi Yin, China</p> <p>AVF Recorded Live Case Louis Wai, Singapore</p>	<p>Boston Scientific Core Symposium Optimising challenging cases with Boston Scientific Modern Endovascular Solutions</p> <p>Moderator: Phill Puckridge, Australia</p> <p>Panelist: Steven Kum, Singapore Jay Kokate, United States</p> <p>How I treat challenging limbs with BSC Advanced Technologies - GW, PTA, JS, IVUS, DET Tatsuya Nakama, Japan</p> <p>Tips and tricks for Angiojet Thrombectomy in DVT and AV access - Angiojet, DE? Song Yi Kim, South Korea</p> <p>Vessel preparation with Advanced Technologies - Jetstream and Bolt IVL Hany Zayed, UK</p>

Time	Canary / Oriole (L4)	Pelican (L4)
1230-1330	<p>Shockwave Core Symposium Cracking Calcium across Vascular Beds</p> <p>Moderator: Edward Choke, Singapore</p> <p>How IVL Fits into My Daily PAD Practice Shannon Thomas, Australia</p> <p>Treating the Worst of the Worst CLTI with Shockwave IVL Prakash Krishnan, USA</p>	<p>Bentley Core Symposium Advancing Endovascular Solutions for Complex Aortic and Aorto-Iliac Interventions</p> <p>Moderator: Glenn Tan, Singapore</p> <p>Selection of Bridging Stents in Complex Aortic Procedures Eric Verhoeven, Germany</p> <p>Treatment Options in Aorto-Iliac Occlusive Disease Barend Mees, Netherlands</p>
	<p>1300-1330 Cordis Core Symposium Durable stent free options for CLTI - The Solutions platform</p> <p>Moderator: Tze-Tec Chong, Singapore</p> <p>Clinical Data Highlights - Efficacy and Safety of SELUTION SLR™ PTA in Lower Limb Interventions Darius Aw, Singapore</p> <p>SELUTION SFA 3-Year Trial Data from Japan George Adam, USA</p>	

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary / Oriole (L4)
1330-1430	Thoracoabdominal Aneurysms Moderator: Glenn Tan, <i>Singapore</i> Yew Pung Leong, <i>Malaysia</i> Peter Robless, <i>Singapore</i>	Nursing care for dialysis access Moderator: Christopher Leo, <i>Singapore</i> Lillian Lou, <i>Singapore</i> Panelist: Jason Choo, <i>Singapore</i> Suh-Chien Pang, <i>Singapore</i>	Revascularisation for CLTI and BTK Interventions – SVESS meets DFCon (II) Moderator: Joseph Lo, <i>Singapore</i> Matthew Menard, <i>USA</i> Panelist: Junjie Ng, <i>Singapore</i> Tatsuya Nakama, <i>Japan</i> Nattawhut, <i>Thailand</i> Skyi Pang, <i>Hong Kong SAR</i> Mashahiko Fujihara, <i>Japan</i> Kevin Chung-Ho Hsu, <i>Taiwan</i>
	Bridging stents: the BeFlared as the next revolution in FEVAR Eric Verhoeven, <i>Germany</i> Cook European Aortic Data Collection updates on Fenestrated and Branched EVAR Bijan Modarai, <i>UK</i> Strategy on treatment for thoracoabdominal aortic disease with PMEG Zhihui Dong, <i>China</i> A 10-year experience in the surgical treatment of thoracoabdominal aortic aneurysms in patients with hereditary connective tissue disorders Orwa Falah, <i>UK</i> Surgical Management of Failed EVAR Gabriele Maritati, <i>Italy</i> PMEGs in TAAA - When I choose to use this over customised endografts Kiatisak Hongku, <i>Thailand</i>	Value of plastic cannula in Dialysis Access care Kotaro Suemitsu, <i>Japan</i> The role of Vascular Access Specialist nurses in maintaining hemodialysis access Ying Pan, <i>Singapore</i> How to maintain patients' dialysis access to the longest? Chunyan Wu, <i>China</i> Thrombolysis for occluded tunnelled catheters at dialysis centres Meihua Lu, <i>Singapore</i> How does US-guided cannulation change our practice Chun-Xian Tang, <i>Singapore</i> NKF's US guided cannulation journey: Training and Challenges Judy Zhang, <i>Singapore</i>	Crossing strategies for complex BTK lesions Fabrizio Fannelli, <i>Italy</i> Guidewires make a difference - what's new Tatsuya Nakama, <i>Japan</i> Tips and tricks for retrograde access in BTK lesions Lawrence Quek, <i>Singapore</i> Vessel Prep in BTK. What is needed and updates on current options Michael Siah, <i>USA</i> Improving outcomes in BTK interventions with IVUS Masahiko Fujihara, <i>Japan</i> Why I use non-compliant balloons in BTK lesions Tze-Tec Chong, <i>Singapore</i>

Time	Pelican (L4)	Waterfront Ballroom (L2)
1330-1430	Emerging technologies Moderator: Peter Schenider, <i>USA</i> Steven Kum, <i>Singapore</i> Panelist: Luke Hsien-Tsung Tay, <i>Singapore</i> Frans Moll, <i>Netherlands</i> Derek Ho, <i>Singapore</i> Sujit Singh, <i>Singapore</i> Yiu-Che Chan, <i>Hong Kong SAR</i> Jaroen Cheewinmethasari, <i>Thailand</i>	AsVF PeVD Plenary 2: Zonal management of Pelvic Venous Disorders Moderator: Cees Wittens, <i>Netherlands</i> Marald Wikkeling, <i>Netherlands</i> Aleksandra Jaworucka, <i>Poland</i>
	Rheocarna - a New adjunct for CLTI, Experience from Japan Yohimitsu Soga, <i>Japan</i> Novel Completely Extravascular Percutaneous Bypass for PAD Yves Alimi, <i>France</i> Novel Bioabsorbable stents for SFA and BTK Ramon Varcoe, <i>Australia</i> New generation Bioabsorbable conduits for Bypasses Frans Moll, <i>Netherlands</i> Is there a role for intravascular lithotripsy in infrapopliteal disease? Ashish Patel, <i>UK</i> Saving Limbs and Lives: A Novel Percutaneous Vessel Occlusion Device for Junctional Hemorrhage Control in Trauma Lowell Kabnick, <i>USA</i>	Diagnostic and Treatment strategies in Pelvic Venous Disorders Benjamin Chua, <i>Singapore</i> Zone 2 disease - Mangement of ovarian and iliac origin varices Marald Wikkeling, <i>Netherlands</i> Zone 3 disease - Assessment and intervention in extra pelvic varicosities of pelvic origin Aleksandra Jaworucka, <i>Poland</i> Zone 2-3 leak - Balloon controlled sclerotherapy and glue ablation for refluxing pelvic leak points Sriram Narayanan, <i>Singapore</i> Zone 4 disease - Management of the symptomatic PeVD with lower limb venous insufficiency Suat Doganci, <i>Turkey</i> Zone 1 - Surgical options in the overt renal nutcracker syndrome Cees Wittens, <i>Netherlands</i>

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary / Oriole (L4)
1430-1530	Chronic Aortic Dissection	Getting it right for surgical VA creation	Revascularisation for CLTI and BTK Interventions – SVESS meets DFCon (III)
	<p>Moderator: Siew Ping Chng, <i>Singapore</i> Qiantai Hong, <i>Singapore</i> Eric Verhoeven, <i>Germany</i></p>	<p>Moderator: Zhengya Yu, <i>China</i> Siew-Ping Chng, <i>Singapore</i></p> <p>Panelist: Yangdong Liu, <i>China</i> Sun-Cheol Park, <i>South Korea</i></p>	<p>Moderators: Luke Hsien-Tsung Tay, <i>Singapore</i> Tze-Woei Tan, <i>Singapore</i></p> <p>Panelist: Matthew Menard, <i>USA</i> Shaun Lee, <i>Singapore</i> EnmingYong, <i>Singapore</i> Harvinder Raj, <i>Singapore</i> Ramon Varcoe, <i>Australia</i> Laura Shin, <i>USA</i></p>
	<p>Role of inner branches in chronic aortic dissection <i>Boonprasit Kritpracha, Thailand</i></p> <p>Is persistent False lumen perfusion after TEVAR a benign or malignant process? Current management strategies <i>Manar Khashram, New Zealand</i></p> <p>Chronic Type B Aortic Dissection – Open, Endo or Hybrid <i>Worawong Slisatkorn, Thailand</i></p> <p>Early pre-emptive intervention for residual Type B dissection <i>Jimmy Tan, Taiwan</i></p> <p>Optimal predictors for disease progression in uncomplicated Type B Aortic dissection <i>Bijan Modarai, UK</i></p> <p>Evolution of stentgraft design in PDTAAA <i>Eric Verhoeven, Germany</i></p>	<p>Case discussion <i>Danny Pratama, Indonesia</i></p> <p>BBT how to do it right <i>Boonying Siribumrungwong, Thailand</i></p> <p>Clinical outcomes of superficial femoral vein transposition AVF <i>Yue Jianing, China</i></p> <p>AVF creation in paediatric patients <i>Werner Lang, Germany</i></p> <p>Real world practice and experience in Brachial artery transposition <i>Masaaki Murakami, Japan</i></p>	<p>What to do if only a wire is able to cross the BTK lesion? <i>Junjie Ng, Singapore</i></p> <p>Paclitaxel drug-coated balloons for BTK disease – yay or nay? <i>Peter Schneider, USA</i></p> <p>Is Sirolimus the game changer in BTK disease? <i>George Adams, USA</i></p> <p>Drug-eluting stents in the treatment of BTK disease <i>Roberto Ferraresi, Italy</i></p> <p>Bioresorbable Scaffolds in the treatment of BTK disease <i>Ramon Varcoe, Australia</i></p> <p>Podiatric Surgical Techniques for Diabetic Foot Recon <i>Laura Shin, USA</i></p>
1530-1600	<p>Coffee Break</p> <p>Boston Scientific Podium Prime Time: Evolution of Drug Eluting Stent <i>Jay Kokate, USA</i></p>		

Time	Pelican (L4)	Waterfront Ballroom (L2)
1430-1530	Acute limb ischaemia and Vascular Trauma	Lymphedema
	<p>Moderator: Harishankar Nair, <i>UK</i> Pei-Shi Lew, <i>Singapore</i></p> <p>Panelist: Jack Chng, <i>Singapore</i> Darius Aw, <i>Singapore</i> Ravul Jindal, <i>India</i> Sven Braunlich, <i>Germany</i> Su-Hong Kim, <i>South Korea</i> Jimmy Kyaw, <i>Singapore</i></p>	<p>Moderator: Tobias Hirsch, <i>Germany</i> Matthew Yeo, <i>Singapore</i> Wittra Irfan, <i>Indonesia</i></p>
	<p>Surgery for ALI and Vascular Trauma of extremities – Where are we in 2025? <i>Banjerd Praditsuktavorn, Thailand</i></p> <p>Interventional techniques in Vascular Trauma <i>Jimmy Kyaw, Singapore</i></p> <p>Suction thrombectomy for acute limb ischaemia <i>Kevin Chung-Ho Hsu, Taiwan</i></p> <p>Rotational Thrombectomy for Acute Limb Ischaemia <i>Sven Braunlich, Germany</i></p> <p>Managing reperfusion in Acute Limb Ischaemia <i>Pramook Mutirangura, Thailand</i></p> <p>How I manage iatrogenic vascular injuries <i>Ravul Jindal, India</i></p>	<p>The evidence base for interventions in lymphedema <i>Tobias Hirsch, Germany</i></p> <p>Histopathological changes in lymphatics and lymph nodes in chronic lymphedema and rationale for lymph node transfer <i>Bien-Keem Tan, Singapore</i></p> <p>Evaluation of lymphedema in a large volume Indian centre <i>Rajesh Hydrabadi, India</i></p> <p>Lymphaticovenular anastomosis for lymphedema management <i>Jeremy Sun, Singapore</i></p> <p>Silicone tube bypass in lymphedema <i>Rajesh Hydrabadi, India</i></p> <p>Limb reduction surgery for lymphedema <i>Matthew Yeo, Singapore</i></p>
1530-1600	<p>Coffee Break</p> <p>Boston Scientific Podium Prime Time: Evolution of Drug Eluting Stent <i>Jay Kokate, USA</i></p>	

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary / Oriole (L4)
1600-1700	Complicated Aortic Dissections	Endovascular strategies for HD access maintenance	Revascularisation for CLTI and BTK Interventions – SVESS meets DFCon (IV)
	<p>Moderator: Worawong Sliat Korn, <i>Thailand</i> Yew-Pung Leong, <i>Malaysia</i> Rajesh Babu Dhamaraj, <i>Singapore</i></p>	<p>Moderator: Yi-Wei Wu, <i>Singapore</i> Naresh Govindarajan, <i>Malaysia</i></p> <p>Panelist: John Chang, <i>Taiwan</i> Jianing Yue, <i>China</i></p>	<p>Moderator: Kalpana Vijaykumar, <i>Singapore</i> Laura Shin, <i>USA</i></p> <p>Panelist: George Adams, <i>USA</i> Nattawut Puangpunngam, <i>Thailand</i> Uei Pua, <i>Singapore</i> Vikram Vijayan, <i>Singapore</i> Min-Qi Chen, <i>Singapore</i> Qian-Tai Hong, <i>Singapore</i></p>
	<p>Physician modified stent graft in complicated TAAA with hostile access <i>Jinsong Wang, China</i></p> <p>Distal-SINE - Management strategies <i>Jimmy Tan, Taiwan</i></p> <p>Open surgery for Chronic Aortic Dissection <i>Takuya Fujikawa, Hong Kong SAR</i></p> <p>Results from off the shelf branch grafts for elective and emergency thoracoabdominal aneurysm repair <i>I Hui Wu, Taiwan</i></p> <p>How we get out of trouble with bridging stent complications <i>Eric Verhoeven, Germany</i></p> <p>Best timing of TEVAR for uncomplicated TBAD: A systematic review and meta-analysis <i>Vikram Puttaswamy, Australia</i></p>	<p>USG guided sharp cannulation for difficult access occlusion <i>Hiroaki Haruguchi, Japan</i></p> <p>DCB effect on recurrent HD access stenosis: RESTORE study <i>Naoki Fujimura, Japan</i></p> <p>Dkutting and Drug-coating for AV access stenosis <i>Yangdong Liu, China</i></p> <p>Is there a role for DCBs in de novo lesions for AVFs <i>Kotaro Suemitsu, Japan</i></p> <p>Use of Eluvia Drug-Eluting Stent to treat AV stenosis: A 2 centre review <i>Yi-Wei Wu, Singapore</i></p> <p>Retrospective multi-center study of treatment for vein-graft outlet stenosis <i>Masaaki Murakami, Japan</i></p>	<p>The evidence for atherectomy in BTK disease <i>Jack Chng, Singapore</i></p> <p>Managing complications in the treatment of BTK disease <i>Nattawut Puangpunngam, Thailand</i></p> <p>Below the Ankle (BTA) revascularisation – Is it required? <i>Roberto Ferraresi, Italy</i></p> <p>Tips and tricks for BTA and pedal loop revascularisation <i>Uei Pua, Singapore</i></p> <p>Why we still need distal bypass: A forgotten art in the endo era <i>Jianing Yue, China</i></p> <p>Advances in management of DM Foot Infection <i>David Armstrong, USA</i></p>

Time	Pelican (L4)	Waterfront Ballroom (L2)
1600-1700	Plenary Abstract Presentation (Peripheral 1)	AsVF VTE and PE plenary 2 – Service delivery and interventions
	<p>Moderator: Edward Choke, <i>Singapore</i> Jackie Ho, <i>Singapore</i></p>	<p>Moderator: Kevin Chung-Ho Hsu, <i>Taiwan</i> Elaine Alajar, <i>Philippines</i></p>
	(Refer to page 76-81)	<p>Developing a PERT (Pulmonary embolism response team) service – challenges and lessons <i>Tarun Grover, India</i></p> <p>Current evidence for mechanical thrombectomy with the Indigo systems in acute VTE <i>Ismazizi Zaharuddin, Malaysia</i></p> <p>Mechanical thrombectomy with the Clotriever device – 1-year outcomes from the CLOUT registry <i>Shueh-Hao Lim, New Zealand</i></p> <p>Experience of the EKOS and Penumbra devices in the management of acute PE <i>Kevin Chung-Ho Hsu, Taiwan</i></p> <p>Outcomes of the Flowtrier device in management of PE <i>Laurencia Villalba, Australia</i></p> <p>Achieving low mortality rates with massive PE – A Taiwanese experience <i>Kevin Chung-Ho Hsu, Taiwan</i></p> <p>Role of IVC filters in PE prevention today <i>Sundee Punamiya, Singapore</i></p>

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary / Oriole (L4)
1700-1800		1700-1710 Award Presentation	Dialysis Access: Late breaking trials
			Moderator: Hao Yun Yap, Singapore Keerati Hongsakul, Thailand Panelist: Naoki Fujimura, Japan Werner Lang, Germany Impression study: Sirolimus MagicTouch for AVF Chieh Suai Tan, Singapore AcoArt Orchid DCB Trial Lan Zhang, China RCT of PCB versus POBA for vascular access stenoses Masaaki Murakami, Japan Dkutting RCT on AVG outflow stenosis - Interim data Yangdong Liu, China Novel biological graft for hemodialysis AVG Qining Fu, China
1900	Congress Dinner (By subscription) Alex Chao Memorial Lecture - The Humoral Theory Frans Moll, Netherlands		

Time	Canary / Oriole (L4)	Pelican (L4)
1700-1800	1700-1730 Orbusneich Evening Symposium Simplify the Complex: JADE High-Pressure Non-compliant Balloon for Effective Lesion Preparation & Optimization	Plenary Abstract Presentation (Peripheral 2)
	Moderator: Steven Kum, Singapore	Moderator: Hany Zayed, UK Shaun Lee, Singapore
	JADE 2 - Setting a new industry standard Jack Ch'ng, Singapore	
	JADE performance in AVF: Reliable. Responsive. Robust Jackie Ho, Singapore	(Refer to page 76-81)

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary (L4)
0800-0900	Aorta - Novel techniques (II)	Case Discussions (I) BTK/BTA Intervention - In Collaboration with EVC	0800-0830 Plenary Abstract Presentation (Dialysis Access 3)
	<p>Moderator: Benjamin Chua, <i>Singapore</i> Rajesh Babu Dhamaraj, <i>Singapore</i> Ismazizi Zaharudin, <i>Malaysia</i></p>	<p>Moderator: Barend Mees, <i>Netherlands</i> Andrew Choong, <i>Singapore</i></p> <p>Panelist: Junjie Ng, <i>Singapore</i> Lester Chong, <i>Singapore</i> Enming Yong, <i>Singapore</i> Rosanna Chow, <i>Hong Kong SAR</i> Nattawut Puangpunngam, <i>Thailand</i> Ahmad Rafizi Hariz, <i>Malaysia</i></p>	<p>Moderator: Malcolm Mak, <i>Singapore</i> Kwong Shun Chan, <i>Hong Kong SAR</i></p>
	<p>Post EVAR endoleak management strategies - from simple to complex <i>Benjamin Chua, Singapore</i></p> <p>Risk factors for post-operative renal dysfunction following open repair of juxta-suprarenal AAA <i>Yang-Jin Park, South Korea</i></p> <p>Short-term Efficacy Analysis of Laparoscopy-Assisted Hybrid Technique for Thoracoabdominal Aortic Aneurysm/Dissection <i>Qingwei Ding, China</i></p> <p>Endovascular repair for aortic disease: still a mechanical solution for a biological disorder? <i>Jian Zhang, China</i></p> <p>Application of Endo Lasso Technique in Managing Tortuous Neck During EVAR for Abdominal Aortic Aneurysms <i>Hui Zhuang, China</i></p>	<p>Case 1 <i>Enming Yong, Singapore</i></p> <p>Case 2 <i>Edward Choke, Singapore</i></p> <p>Case 3 <i>Nattawut Puangpunngam, Thailand</i></p> <p>Case 4 <i>Ahmad Rafizi Hariz, Malaysia</i></p> <p>Case 5 <i>Junjie Ng, Singapore</i></p> <p>Case 6 <i>Rosanna Chow, Hong Kong SAR</i></p>	(Refer to page 76-81)

Time	Oriole (L4)	Waterfront Ballroom (L2)
0800-0900	Wounds - comPRESSING Issues in Venous Leg Ulcers Care	Plenary Abstract Presentation (Venous 1)
	<p>Moderator: Luke Hsien-Tsung Tay, <i>Singapore</i> Harikrishna Nair, <i>Malaysia</i></p>	<p>Moderator: Josefino Sanchez, <i>Philippines</i> Seung-Kee Min, <i>South Korea</i> Sandeep Pandey, <i>Nepal</i></p>
	<p>Approach to mixed Arterio-venous ulcers <i>Shaun Chan, Singapore</i></p> <p>Is VLU really a significant healthcare burden? <i>Dexter Chan, Singapore</i></p> <p>Optimising wound dressing selection for compression therapies <i>Harikrishna Nair, Malaysia</i></p> <p>Compresison Therapy <i>Sivagame Maniya, Singapore</i></p> <p>Immunodermatological approach to chronic leg ulcers <i>Vanessa Lim, Singapore</i></p> <p>Unstifling Stem Cell therapies in wound care <i>Laura Shin, USA</i></p>	(Refer to page 76-81)

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary (L4)
0900-1000	Carotid	Case Discussions (II) Challenging cases - In Collaboration with TECC	0840-1000 Competition 2 - Quality improvement programs to improve outcomes for vascular access
	Moderator: Peter Robless, <i>Singapore</i> Qiantai Hong, <i>Singapore</i> Lester Chong, <i>Singapore</i>	Moderator: Tatsuya Nakama, <i>Japan</i> Rajesh Babu Dharmaraj, <i>Singapore</i> Panelist: Derek Ho, <i>Singapore</i> Yiu-Che Chan, <i>Hong Kong SAR</i> Steven Kum, <i>Singapore</i> Jaroen Cheewinmethasiri, <i>Thailand</i> Harishankar Nair, <i>UK</i>	Judges: Chia-Hsun Lin, <i>Taiwan</i> Mingxi Lu, <i>China</i> Masaaki Murakami, <i>Japan</i> Robert Shahverdyan, <i>Australia</i> Chieh-Suai Tan, <i>Singapore</i> Zhengya Yu, <i>China</i>
	Summary of carotid guidelines and when I shunt in CEA <i>Alun Davies, UK</i>	Case 1 <i>Yiu-Che Chan, Hong Kong SAR</i>	Minimizing Vascular Access Complications by adopting Ultrasound-Guided Cannulation and utilizing Plastic Cannulas at NKF <i>Meihua Lu, Singapore</i>
	When do I choose TCAR for carotid disease? <i>Peter Schneider, US</i>	Case 2 <i>Steven Kum, Singapore</i>	Clinical Achievement in Developing Ultrasound-Guided Cannulation Skills Among Dialysis Nurses in Tertiary Care Hospital <i>Doreen Wei Jing Ho, Singapore</i>
	How I do TCAR - Cheaper, better, faster, safer! <i>Shannon Thomas, Australia</i>	Case 3 <i>Benjamin Leong, Malaysia</i>	Reducing time for vascular access salvage: initial results from a single-institution's Clinical Practice Improvement Programme <i>Kai Siang Chan, Singapore</i>
	When and how to intervene for carotid body tumours <i>Matthew Sebastian, Australia</i>	Case 4 <i>Jaroen Cheewinmethasiri, Thailand</i>	Cross discipline enriched audio-visual communication for transfer of care for newly matured arteriovenous fistula <i>Zafril Jose Salvador, Singapore</i>
		Case 5 <i>Dexter Chan, Singapore</i>	Introducing the capabilities of a surface skin accelerometer (HAVSE device) for dialysis vascular access surveillance <i>Bernardette Lee, Singapore</i>
		Case 6 <i>Harishankar Nair, UK</i>	Establishing Meaningful Flow; there is only the Centre, there are no Spokes! <i>Krishna Prasad Thyagaraj, India</i>

Time	Oriole (L4)	Waterfront Ballroom (L2)
0900-1000	Around the world (Asia + Pacific) in 60 mins: Challenges in DFU care	Pharmacological options in Venous disease
	Moderator: Shervanthi Homer-Vanniasinkam, <i>UK</i> Vivienne Helaine Chuter, <i>Australia</i>	Moderator: Sandeep Pandey, <i>Nepal</i> Alejandro Gonzales, <i>USA</i>
	Perspectives from the Golconda Hills <i>Narendranadh Meda, India</i>	Sulodexide and its effect on biomarkers of endothelial dysfunction in Covid-19 <i>Alejandro Gonzales, USA</i>
	A view from over the Straits of Malacca <i>Naresh Govindarajan, Malaysia</i>	MPFF - a metanalysis of its effects on symptoms and signs of chronic venous disease <i>Sriram Narayanan, Singapore</i>
	From the Land of Smiles <i>Wuttichai Saengprakai, Thailand</i>	Direct oral anti-coagulants - not all the same <i>Pravin Lingam, Singapore</i>
	Colombo calling <i>Mandika Wijeyratne, Sri Lanka</i>	Fondaparinux or LMWH - choices in parenteral anti coagulation <i>Sriram Narayanan, Singapore</i>
	Pacific Islands and territories <i>Robert Fitridge, Australia</i>	Duration of anti-coagulation after venous stenting - what does the evidence say? <i>Dheepak Selvaraj, India</i>
	Winning hearts and minds Down Under <i>Vivienne Helaine Chuter, Australia</i>	Is there a role for anti-platelet therapy in venous disease <i>Shantanu Ghosh, Bangladesh</i>

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary (L4)
1000-1100	Unusual conditions and vascular rarities Moderator: Eddie Choke, <i>Singapore</i> Lester Chong, <i>Singapore</i> Naresh Govindarajanthran, <i>Malaysia</i> Junming Bao, <i>China</i>	Case Discussions (III) Surgical Bypass Moderator: Peter Robless, <i>Singapore</i> Harishankar Nair, <i>UK</i> Panelist: Qiantai Hong, <i>Singapore</i> Dedy Pratama, <i>Indonesia</i> Robert Fitridge, <i>Australia</i> Michael Conte, <i>USA</i> Pravin Lingam, <i>Singapore</i>	PD and Tunnelled CVC strategies Moderator: Suh-Chien Pang, <i>Singapore</i> Billy Karundeng, <i>Indonesia</i> Panelist: Jiang Hua, <i>China</i> Nihar Ranjan Pradhan, <i>India</i>
	Role of Vascular Surgeons in Oncologic Surgery Naresh Govindarajanthran, <i>Malaysia</i> Role of Vascular Surgeons in spinal procedures Andrew Lennox, <i>Australia</i> The Management of Endoleak after EVAR Chang Shu, <i>China</i> Surgical Treatment of Cystic Adventitial Disease of the Popliteal Artery Yexiang Jing, <i>China</i> Innovative hybrid surgery for aortic disease Jia Hu, <i>China</i> Primary Intravascular Synovial Sarcoma of the Femoral Vein: A Case Report Liming Deng, <i>China</i>	Case 1 Matthew Menard, <i>USA</i> Case 2 Harishankar Nair, <i>UK</i> Case 3 Sadhana Chandrasekar, <i>Singapore</i> Case 4 Pravin Lingam, <i>Singapore</i> Case 5 Yves Almi, <i>France</i> Case 6 Michael Conte, <i>USA</i>	Interim PD to bridge AVF maturation Allen Liu, <i>Singapore</i> Endeavor to promote PD uptake in Singapore Judy Zhang, <i>Singapore</i> How to maximize right IJ access for tunnelled catheter placement Jimmy Kyaw, <i>Singapore</i> Management of fibrin sheaths in tunnelled catheters Tarun Grover, <i>India</i> When a tunneled CVC stuck Jimmy Kyaw, <i>Singapore</i>
1100-1130	Coffee Break		

Time	Oriole (L4)	Waterfront Ballroom (L2)
1000-1100	Advanced Wound Therapies in DFU Care Moderator: Enming Yong, <i>Singapore</i> Peter Lazzarini, <i>Australia</i>	The Asian Venous Evolution Moderator: Edwin Stephen, <i>Oman</i> Devendra Dekiwadia, <i>India</i> Witra Irfan, <i>Indonesia</i>
	Evidence-based selection for wound care products: IWGDF guidelines Ketan Dhatariya, <i>UK</i> What is our "go-to" DFU dressing on the ground? Manfred Mak, <i>Singapore</i> Unmacerating the mystery of instillation NPWT and solutions Luke Hsien-Tsung Tay, <i>Singapore</i> Holistic coverage of the hole: use of matrixes in DFU wounds Khong-Yik Chew, <i>Singapore</i> Antibiotic-Free Nanofibrous Scaffolds for Enhanced Healing of Diabetic Wounds Navin Kumar Verma, <i>Singapore</i> Rewriting the Healing Code: MicroRNA Therapeutics for Diabetic Foot Ulcers Prabha Sampath, <i>Singapore</i>	From trainee to trainer - A journey in venous self-learning Devendra Dekiwadia, <i>India</i> Learning curves in endovenous ablation - the Nepal experience Sandeep Pandey, <i>Nepal</i> Early experience with Endovenous glue ablation in Bangladesh Niaz Choudhary, <i>Bangladesh</i> Single centre experience with venous glue ablation in India Narendranath Meda, <i>India</i> From EVLT trainee to specialist - The experience from Indonesia Hippocrates Kam, <i>Indonesia</i> Meeting training standards in Venous surgery - The challenges and successes in the Middle East Mussad Salman, <i>Saudi Arabia</i> Compression therapy after superficial ablation - for whom, how much and how long? Wuttichai Saengprakai, <i>Thailand</i>
1100-1130	Coffee Break	

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Time	Grand Ballroom 1 (L4)	Grand Ballroom 2 (L4)	Canary (L4)
1130-1230	Complications of dialysis access Moderator: Vikram Vijayan, <i>Singapore</i> Jianing Yue, <i>China</i> Panelist: Kwong-Shun Chan, <i>Hong Kong SAR</i> Akhmadu Muradi, <i>Indonesia</i>	Case Discussions (IV) Ultimate Disasters and Great Saves – In Collaboration with VIVA Moderator: Ramon Varcoe, <i>Australia</i> Peter Schneider, <i>USA</i> Panelist: Malcolm Mak, <i>Singapore</i> Julian Wong, <i>Singapore</i> Junjie Ng, <i>Singapore</i> Su Hong Kim, <i>South Korea</i> Steven Kum, <i>Singapore</i> Ravul Jindal, <i>India</i>	Plenary Abstract Presentation (Aorta 2) Moderator: Qiantai Hong, <i>Singapore</i> Jeffrey Chua, <i>Singapore</i>
	Serious challenges when treating serious central vein CTO Zhengya Yu, <i>China</i> Reversing Steal syndrome Li Zhang, <i>Singapore</i> Techniques for addressing aneurysms and megafistulae Billy Karundeng, <i>Indonesia</i> What to do for the bleeding AVF, can we do better? Lester Chong, <i>Singapore</i>	Case 1 Shannon Thomas, <i>Australia</i> Case 2 Junjie Ng, <i>Singapore</i> Case 3 Saritphat Orrapin, <i>Thailand</i> Case 4 Su Hong Kim, <i>South Korea</i> Case 5 Ravul Jindal, <i>India</i> Case 6 Skyi Pang, <i>Hong Kong SAR</i>	(Refer to page 76-81)
1230-1300	Closing Ceremony & Award Presentation		

Time	Oriole (L4)	Waterfront Ballroom (L2)
1130-1230	Wound Techs Moderator: David Armstrong, <i>USA</i> Shaun Chan, <i>Singapore</i>	Plenary Abstract Presentation (Venous 2) Moderator: Minqi Chen, <i>Singapore</i> Patrianef Darwis, <i>Indonesia</i> Josefino Sanchez, <i>Philippines</i>
	Vascular testing to monitor wound progress? Vivienne Helaine Chuter, <i>Australia</i> Is AI really Aiding in Wound Care? Robert Fitridge, <i>Australia</i> Blowing hot air? What is the role of topical O2 therapies? Cyaandi Dove, <i>USA</i> TTT: Role in limb salvage Yong Sheng Chen, <i>Singapore</i> Feet the final Frontier: What's next in the market? David Armstrong, <i>USA</i>	(Refer to page 76-81)

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