

Programme

Pre-Conference · 11 September 2026

Dialysis Access in Action · Ballroom (3rd Floor)

Time	Session
08: 15-09: 45 (90 mins)	Dialysis Access in Action - Part 1 Chair: Jackie Ho Pei, Jiang Hua Panelist: Zhang Li, Gu Chun Feng - Live case 1: Salvage of thrombosed AVF/AVG (60~ mins) Operator: Jun Jie Ng - Lecture 1: The experience in central venous stent removal (7 mins) : Speaker: Wang Yu Fei - Recorded case 1: New EndoAVF Velocity device (10 mins) Speaker: Robert Shahverdyan
09: 45-11: 20 (95 mins)	Dialysis Access in Action - Part 2 Chair: Liew Nghoh Chin, Yue Jia Ning Panelist: Shannon Thomas, Marcio Filippo, Bao Xue Dong - Live case 2: Percutaneous bypass in central venous occlusion (60~ mins) Operator: Veera Suwanruangsri - Lecture 2: Clinical evaluation of an immediate-cannulation prosthetic graft for hemodialysis access (7 mins) Speaker: Shi Ya Xue - Lecture 3: Clinical experiences of high-pressure DCB in hemodialysis access (7 mins) Speaker: Zhu Cheng - Recorded case 2: Modified RADAR technique to create AVF (10 mins) : Speaker: Hou Guo Cun
11: 20-11: 35 (15 mins)	Tea Break
11: 35-12: 05 (30 mins)	Lunch Symposium (DK Medtech) Chair: Wang Yu Zhu, Jackie Ho Pei Panelist: Wang Yu Fei, Alpati Abulitibu - A synergistic approach using DKutting balloon with DCB: The Singapore experience (10 mins) Speaker: Enming Yong - From algorithm to practice: Real-world clinical experience with the DKutting Scoring Balloon (10 mins) Speaker: Marcio Filippo Q & A

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12: 05-13: 40 (95 mins)	Dialysis Access in Action - Part 3 Chair: Yu Zheng Ya, Chye Chung Gan Panelist: Boonying Siribumrungwong, Yuan Liang, Wang Yu Fei • Live case 3: USG/DSA guided intervention therapy (60~ mins) Operator: Zhan Shen • Lecture 4: Hemodialysis access-related venous arm ulcer (7 mins) Speaker: Yu Zheng Ya • Lecture 5: The clinical significance of adequate lumen preparation in DCB PTA (7 mins) Speaker: He Fan • Recorded case 3: TBA (10 mins) Speaker: Yue Jia Ning
13: 40-15: 15 (95 mins)	Dialysis Access in Action - Part 4 Chair: Skyi Pang, Li Hua Panelist: Leonardo Cortizo, John Chien Hwa Chang, Fu Qi Ning • Live case 4: Open/hybrid procedure for complication of dialysis access (60~ mins) Operator: Feng Jian • Lecture 6: Advantages of no-peel-sheath catheter implantation (7 mins) Speaker: Li Qiu • Recorded case 4: Extra-anatomical bypass to rebuild outflow of AVF (10 mins) : Speaker: Lu Ming Xi • Lecture 7: Mechanical aspiration thrombectomy to salvage clotted access (7 mins) Speaker: Won Seok Choi

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Pre-Conference · 11 September 2026

International Masterclasses · Salon 2 (3rd Floor) & Salon 5 (4th Floor)

Time	Session
15: 50-16: 00 (10 mins)	• Sign-in
16: 00-18: 00 (120 mins)	International Masterclass 1 : Advanced techniques of USG guided intervention Venue: Salon 2 (3rd Floor) Chair Masaaki Murakami, Wang Yu Fei • Guidewire & catheter techniques: tips and tricks of crossing difficult lesions/angles (15 mins) Speaker Masaaki Murakami • USG guided crossing CTO lesions of dialysis access (15 mins) Speaker Chen Jia Quan • USG guided salvage of thrombosed AVF(15 mins) Speaker Gu Chun Feng • USG guided salvage of thrombosed AVG(15 mins) Speaker Wang Yu Fei • Ultrasound-guided clamping/clipping techniques(15 mins) Speaker Zheng Xuan • Ultrasound-guided stent implantation(15 mins) Speaker Wu Xian • Q & A
Time	Session
15: 45-16: 00 (10 mins)	Sign-in
16: 00-18: 00 (120 mins)	International Masterclass 2 : Techniques of Surgical construction and rectification of access Venue: Salon 5 (4th Floor) Chair: John Chien Hwa Chang, Li Da Qing • Technical details of vascular anastomosis (15 mins) Speaker: Jiang Hua • Key points of the surgical technique for creating AVF (15 mins) Speaker: John Chien Hwa Chang • Key points of the surgical technique for creating AVG(15 mins) Speaker Xu Li Yun • Techniques for dissecting the anastomosis of AVF/AVG (15 mins) Speaker: Li Da Qing

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- How to perform aneurysmorrhaphy and reduction aneurysmoplasty in AVF (15 mins)
Speaker: Wang Zhang Hua
- Anesthesia for the vascular access procedure(15 mins)
Speaker: Gao Pan
- Q & A

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Main Conference · 12 September 2026

Symposiums & Competition · Ballroom (3rd Floor)

Time	Session
08: 00-08: 15 (15 mins)	Opening ceremony • Welcome Remarks Cai Xiu Jun • Opening Address Wang Yu Zhu • Official Welcome Li Hua • Chair's Welcome Jackie Ho Pei Host: Lu Ming Xi
08: 15-08: 30 (15 mins)	Plenary 1 Raising the bar for dialysis access care (15 mins) Speaker: Jackie Ho Pei Host: Lu Ming Xi
08: 30-08: 45 (15 mins)	Plenary 2 The application of single-needle dialysis in vascular access (15 mins) Speaker: Wang Yu Zhu Host: Lu Ming Xi
08: 45-09: 45 (60 mins)	Symposium 1: Upgrade Success of AVF Creation Chair: Liew Ngoh Chin, Liu Yang Dong Panelist: Masaaki Murakami, Deng Fei, Danny Pratama • AVF construction with the VasQ external support device (8 mins) Speaker: Zhang Li • Modified RADAR technique to create AVF: a multicenter RCT in China (8 mins) Speaker: Shi Ya Xue • RCT on Single or dual outflow for brachiocephalic AVF creation Speaker: Saritphat Orrapin (8 mins) • AVF creation after angioplasty on small-caliber artery (8 mins) Speaker: Su Chao Jiang • Q & A (5 mins) • Debate: Pushing the boundary of AVF creation (20 mins) #Pro. side: To create AVF using small-caliber vessels under specific condition #Con. side: To create AVF by selecting only vessels fulfilling standard criteria Speaker: He Fan (Pro.) / Boonying Siribumrungwong (Con.) Vote by all with QR code on screen
09: 45-10: 35 (50 mins)	Symposium 2: Making All AVF Workable Chair: Billy Karundeng, Jin Qi Zhuang Panelist: Nicholas Inston, Zhu Chen, Chye Chung Gan • Balloon-assisted maturation of AVF with oversize balloon (8 mins) Speaker: Leonardo Harduin

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	- The application of DCB in balloon-assisted maturation of AVF (8 mins) Speaker: Yue Jia Ning - Superficialization of arteriovenous fistula in obese patients (8 mins) Speaker: Masaaki Murakami - Making deep seeded fistula superficial by liposuction (8 mins) Speaker: Zhang Li Hong (Hebei) - Q & A
10: 35-10: 45 (10 mins)	Tea break
10: 45-11: 35 (50 mins)	Symposium 3: AVG Breakthrough Chair: John Chien Hwa Chang, Fu Qi Ning Panelist: Marcio Filippo, Yuan Liang - Novel graft for AVG creation (8 mins) Speaker: Nicholas Inston - FIH clinical study of LineMatrix bovine carotid artery vascular graft for AVG creation in hemodialysis patients: 12-month results (8 mins) Speaker: Li Hua - Interim outcomes of trial on China's first independently developed ePTFE graft(8 mins) Speaker: Ye Hong - PULSSIBLE mechanically reinforced biotubes for dialysis access : single center's experience over 4 years (8 mins) Speaker: Fu Qi Ning Q & A
11: 35-12: 25 (50 mins)	Symposium 4: Special Access Creation Chair: Ko Po Jen, He Qiang Panelist: Yue Jia Ning, Leonardo Cortizo, Huang Yi Biao - Practical tips and techniques for brachial artery transposition (8 mins) Speaker: Masaaki Murakami - Arteriovenous fistula construction in the thigh with transposed superficial femoral vein (8 mins) Speaker: Naoki Fujimura - RADAR procedure in dialysis access (8 mins) Speaker: John Chien Hwa Chang - Direct anastomosis puncture: a transitional access for thrombosed fistula (8 mins) Speaker: Wu Chun Yan Q & A
12: 25-12: 55 (30 mins)	Lunch Symposium (Zylox-Tonbridge) Chair: Wang Yu Zhu, Li Hua, Ye Zhi Ming Panelist: Ruan Lin, Yuan Liang, Gao Pan, Li Chuan - Innovative mechanism and clinical practice of the new-generation scoring catheter (7 mins) Speaker: Liu Yang Dong - Scoring balloon angioplasty for AVF stenosis: precise sculpting to reduce trauma (7 mins) Speaker: Zhang Li Hong (Beijing)

	Mechanism and management of the stenosis at the artery proximal entrance of the AVF anastomosis (7 mins) Speaker: Yang Shi Feng Q & A
12: 55-14: 10 (75 mins)	Competition: Vascular Access Quality Improvement Driven by Innovation and Cooperation Chair: Masaaki Murakami, Tan Ru Yu Judges: Masaaki Murakami, Boonying Siribumrungwong, Tan Ru Yu, Charilyn Fox, Wu Chun Yan, Lu Ming Xi - Opening (3 mins) - Ding Hao (presentation 8mins + Q&A 5mins) - Chen Liu Yin (presentation 8mins + Q&A 5mins) - Liu Min Jing (presentation 8mins + Q&A 5mins) - Luo Yuan (presentation 8mins + Q&A 5mins) - Xue Xiao Ling (presentation 8mins + Q&A 5mins)
14: 10-15: 00 (50 mins)	Symposium 5: Assessment and Surveillance of Access Chair: Zhang Li, Liu Zong Yang Panelist: Teguh Marfen Djajakusumah, Yang Shi Feng, Ng Jun Jie - Robotic tomographic ultrasound and artificial intelligence for managing AVF (8 mins) Speaker: Shannon Thomas - Exploring the auxiliary value of I-Flow in the treatment of left Innominate vein lesions in dialysis access (8 mins) Speaker: Li Hong - Application of intravascular manometry in central vein stenosis (8 mins) Speaker: Jiao Jun Dong - Restriction of AVF flow and cardiac function evalution in hemodialysis patient (8 mins) Speaker: Huang Xiao Mei Q & A
15: 00-15: 10 (10 mins)	Tea break
15: 10-16: 00 (50 mins)	Symposium 6: Advanced Armamentarium for Access Stenosis Treatment Chair: Tan Ru Yu, Jiang Hua Panelist: Suthas Horsirimanont, Sima Chong Yang, Skyi Pang - Large-diameter balloon combined with scoring balloon to conquer AVF stenosis(8 mins) Speaker: Zhan Shen - Effect of scoring balloon combined with DCB in dialysis access (8 mins) Speaker: Liu Yang Dong - Multi-angle low-pressure pre-dilation with cutting/scoring balloon in DCB PTA (8 mins) Speaker: Lu Ming Xi - Application of endovascular debulking in treatment of access stenosis (8 mins) Speaker: He Yang Biao Q & A

16: 00-16: 55 (55 mins)	Symposium 7: Advances in DCB Application Chair: Keerati Hongsakul, Ye Zhi Ming Panelist: Marcio Filippo, Zhang Li Hong (Beijing), Harry Ming Hien Tran • Overview and progress of DCB in dialysis access (8 mins) Speaker: Jin Qi Zhuang • Benefit of DCB in different stenosis location in AV access (8 mins) Speaker: Skyi Pang • IMPRESSION RCT: study of sirolimus-coated balloons for dysfunctional hemodialysis fistulas (8 mins) Speaker: Tan Ru Yu • Q & A (5mins) • Debate: Is DCB an effective weapon for preventing restenosis in dialysis access? (20 mins) #Pro. side: DCB is an effective weapon for preventing restenosis and prolonging access patency #Con. side: DCB hasn't been proved to be an effective weapon for prolonging access patency Speaker: Ng Jun Jie (Pro.) / Shannon Thomas (Con.) Vote by all with QR code on screen
16: 55-17: 45 (50 mins)	Symposium 8: Challenging conditions in AVG Chair: Teguh Marfen Djajakusumah, Ye Hong Panelist: Enming Yong, Liu Yang Dong, Leonardo Harduin • Analysis of factors affecting the patency of AVG (8 mins) Speaker: Wang Pei • Drug-eluting stent vs. stent-graft in venous anastomotic stenosis of AVG: single-center retrospective data (8 mins) : Speaker: Bao Xue Dong • Stent implantation to solve severe in-graft stenosis (8 mins) Speaker : Wan Heng • Counter measures for frequent thrombosis in AVG (8 mins) Speaker: Suthas Horsirimanont Q & A
17: 45-18: 35 (50 mins)	Symposium 9: Salvage of Thrombosed Access Chair: Skyi Pang, Ye Zhi Ming Panelist: Shannon Thomas, Deng Fei, Huang Yi Biao • Salvage of thrombosed access: how to enhance treatment efficiency (8 mins) Speaker: Naoki Fujimura • AVF thrombosis: our experience from challenges to solutions (8 mins) Speaker: Harry Ming Hien Tran • Strategies for elimination of large-volume/old thrombus in AVF (8 mins) Speaker: Danny Pratama • When technical success does not translate into clinical success: a nephrology perspective ? Speaker: Chye Chung Gan Q & A

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Workshop · 12 September 2026

Nursing Workshop · Salon 2 (3rd Floor)

Time	Session
13: 30-13: 40 (10 mins)	Sign-in
13: 40-14: 20 (40 mins)	Chair: Chai Jian Li - Maturation assessment and cannulation planning of arteriovenous fistulas (15mins) Speaker: Zhou Xin - Ultrasound-guided cannulation of arteriovenous fistula (15mins) Speaker: Han Wen Wen - Stent and graft cannulation demonstration (10mins) Speaker: Wu Chun Yan Q & A
14: 20-16: 30 (130 mins)	Hands-on practice: - USG assessment of fistula - Simulation training for cannulation on stent - Ultrasound-guided simulated cannulation

Programme

Main Conference · 13 September 2026

Abstract Presentation · 4 Parallel Venues

Time	Session
07: 10-08: 00 (50 mins)	Abstract Presentation (4 venues at same time) Venue 1: Ballroom (3rd Floor) Chair: Zhan Li, Yin Fei - Nurse-coordinated in clinic shortens evaluation and intervention times in vascular access dysfunction: Single-centre experience (5 mins) Q&A(5 mins) Speaker: Lie Davina Ngoi Wah - Application of prophylactic flow restriction in brachiocephalic AVF (5 mins) Q&A (5 mins) Speaker:Wang Jue - The autogenous escalation pathway: A structured four-tiered strategy for complex dialysis access creation when standard outlets fail(5 mins) Q&A (5 mins) Speaker:Kadhir Selvan Periasamy - Forceps- and rendezvous-assisted snare-free through-and-through wire techniques for central venous occlusion in hemodialysis patients (5 mins) Q&A (5 mins) Speaker:Gu Chun Feng - Single-centre experience with endovascular rotational thrombectomy for single session salvage of thrombosed arteriovenous fistulas and grafts(5 mins) Q&A (5 mins) Speaker:Jaime Antonio Ong Yu
	Venue 2: Salon 2 (3rd Floor) Chair: Billy Karundeng, Chye Chung Gan - Revision strategy for dysfunctional dual-outflow median antecubital vein–brachial artery arteriovenous fistulas (5 mins) Q&A (5 mins) Speaker:Sineetorn Boonyatikarn - Cross-elbow stent placement for refractory AVF stenosis and CTO: a single-center retrospective cohort of 42 cases(5 mins) Q&A (5 mins) Speaker: Huang Yi Biao

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- Early experience of endobypass in hemodialysis vascular access salvage in a single center in Hong Kong (5 mins)
Q&A (5 mins)
Speaker: Samantha Chu
- A novel surgical approach for edge collapse of a covered stent in hemodialysis access: case report and follow-up (5 mins)
Q&A (5 mins)
Speaker: Wan Lin

Venue 3: Salon 5 (4th Floor)

Chair: Boonying Siribumrungwong, Enming Yong

- Non-fistulized femoral artery and vein superficialization for recurrent hemodialysis access thrombosis in a patient with severe obesity: A case report (5 mins)
Q&A (5 mins)
Speaker: Ryota Akagi
- Clinical outcomes of endovascular salvage using an aspiration thrombectomy device for thrombosed hemodialysis vascular access (5 mins)
Q&A (5 mins)
Speaker: Yoshihiro Yamamoto
- Sequential dual-snare-assisted superior vena cava puncture for complex right brachiocephalic vein occlusion in hemodialysis patients (5 mins)
Q&A (5 mins)
Speaker: Jin Li Zhu
- Which lesion locations benefit most from paclitaxel-coated balloon angioplasty compared with plain balloon angioplasty in dysfunctional hemodialysis access? A location-stratified systematic review and meta-analysis (5 mins)
Q&A (5 mins)
Speaker: Ivan Joalsen M. T.
- Double-balloon-assisted mini-incision thrombectomy: a hybrid technique for salvaging thrombosis in aneurysms of AVF (5 mins)
Q&A (5 mins)
Speaker: Bai Ya Fei

Venue 4: Pavilion 5 (6th Floor)

Chair: Jackie Ho Pei, Sima Chong Yang

- 24-month outcomes of tri-layered self-expanding covered stent in renal access: The Hong Kong experience (5 mins)
Q&A (5 mins)
Speaker: Chow Yin Ting Rosanna
- Comparative study on clinical outcomes of upper arm autogenous arteriovenous fistula versus arteriovenous graft (5 mins)
Speaker: Liang Xian Hui
- Unexpected salvage of a ruptured brachiocephalic arteriovenous fistula after surgical

ligation(5 mins)

Q&A (5 mins)

Speaker:Manhosh Ravi

- Initial vascular access type, its determinants, and dialysis quality among hemodialysis patients: a multicenter retrospective cross-sectional study (5 mins)
Q&A (5 mins)

Speaker:Lin You You

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Main Conference · 13 September 2026

Symposiums & Competition · Ballroom (3rd Floor)

Time	Session
08: 00-09: 15 (75 mins)	Competition: Innovative Solution for Challenging Condition Chair: Naoki Fujimura, Leonardo Harduin Judges: Leonardo Harduin, Naoki Fujimura, Shannon Thomas, Yu Zheng Ya, Veera Suwanruangsri, Enming Yong • Opening (3 mins) • Donchanok Chuchoed (presentation 8mins + Q&A 5mins) • Thitinan Naknoi (presentation 8mins + Q&A 5mins) • Zhang Fan (presentation 8mins + Q&A 5mins) • Zhao Yao (presentation 8mins + Q&A 5mins) • Zi Ya Fei (presentation 8mins + Q&A 5mins)
09: 15-10: 10 (55 mins)	Symposium 10: Management of High-flow AVF and Aneurysm Chair: Lin Chia Hsun, Li Hua Panelist: Nick Inston, Chen Jia Quan, Zhang Li Hong (Beijing) • Dynamic banding of the high flow AVF to achieve optimal flow rates (8 mins) Speaker: Shannon Thomas • Techniques for aneurysm and megafistulas (8 mins) Speaker: Billy Karundeng • The pathogenesis of venous aneurysm and management (8 mins) Speaker: Liew Ngoh Chin • To ligate or not to ligate AVF after stable kidney transplantation (8 mins) Speaker: Zhang Lan • Difficult triad: high flow, aneurysmal and outflow stenosis (8 mins) Speaker: Enming Yong • Q & A
10: 10-10: 25 (15 mins)	• Tea break
10: 25-11: 15 (50 mins)	Symposium 11: Innovative Dialysis Access Research & Management Chair: Shannon Thomas, Zhang Lan Panelist: Ng Jun Jie, Li Hong, Tan Ru Yu • BMP6 drives vascular remodeling in AVF maturation (8 mins) Speaker: Wu Jun Nan • Mechanisms and translational study of prfenidone-loaded triple-stage delivery hydrogel for preventing neointimal hyperplasia in AVF (8 mins) Speaker: Yan Yan • Redefining dialysis vascular access care: from monitoring to AI-enabled early

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	warning (8 mins) Speaker: Ko Po Jen - Shielding the lifeline: AI-enabled innovation and clinical translation in hemodialysis vascular access care (8 mins) Speaker: Zhang Hong Tao - Q & A
11: 15-12: 10 (55 mins)	Symposium 12: Outflow Tract Treatment Strategies Chair: John Chien Hwa Chang, Wan Heng Panelist: Leonardo Cortizo, Harry Ming Hien Tran - Outcomes comparison between drug eluting stent and stent graft in access dysfunction (8 mins) Speaker: Boonying Siribumrungwong - Undersize stenting for cephalic arch stenosis (8 mins) Speaker: John Chien Hwa Chang - Drug eluting stent to treat cephalic arch stenosis: single-center retrospective data (8 mins) Speaker: Zhen Xuan - Q & A (5 mins) - Debate: Overcoming recurrent graft vein outflow stenosis within 3 months : Covered stent or drug eluting stent? (20 mins) #Pro. side : Covered stent is the preferred option #Con. side: Drug eluting stent is the preferred option Speaker: Nick Inston (Pro.) / Keerati Hongsakul (Con.) Vote by all with QR code on screen
12: 10-12: 40 (30 mins)	Lunch Symposium (Boston Scientific) Chair: Jackie Ho, Zhang Li Hong (Hebei) Panelist: Lu Ming Xi, Bao Xue Dong, Won Seok Choi, Wan Heng, Gu Chun Feng, Billy Karundeng, Ng Jun jie - Peripheral thrombectomy system: clinical application in a vascular access clinic (7 mins) Speaker: Chen Jia Quan - Discussion ; Application of AVX (8 mins) Panelist: Won Seok Choi, Lu Ming Xi, Bao Xue Dong - Value of peripheral cutting balloon in lesions of complex stenotic AVF/AVG (7 mins) Speaker: Zhang Fan - Discussion: Application o PCB (8 mins) Panelist: Wan Heng, Gu Chun Feng, Billy Karundeng, Ng Jun jie
12: 40-13: 35 (55 mins)	Symposium 13: SAVE @ DASy Chair: Jackie Ho Pei, Leonardo Harduin Panelist: Ko Po Jen, Wang Pei, Lee Limi - SAVE introduction (5 mins) Speaker: Leonardo Harduin - Femoral vein transposition - expanding the options for complex hemodialysis access (7 mins) Speaker: Marcio Filippo

	- Extra-anatomical bypass to rebuild outflow of dialysis access (7 mins) Speaker: Yang Shi Feng - Central venous stenosis: beyond angioplasty—the evolving role of stent grafts (7 mins) Speaker: Leonardo cortizo - Endovascular intimaectomy: a novel procedure for recurrent hyperplastic stenosis of AVF (7 mins) Speaker: Zhu Jiang Tao - DEScoper trial update (7 mins) Speaker: Leonardo Harduin Q & A
13: 35-14: 35 (60 mins)	Symposium 14: Nursing and Vascular Access Care Chair: Judy Zhang, Xiao Guang Hui Panelist: Lucy Lu, Zhang Li Hong (Hebei), Chye Chung Gan - Nursing care of dialysis access: highlights of Japan's experiences (8 mins) Speaker: Katsuya Tokuda - Hemodialysis nurses as the guarding angels for vascular access (8 mins) Speaker: Charilyn Fox - Structural USG training course for dialysis nurses - feedback, enabler and pain points (8 mins) Speaker: Meng Ling Yan - Implementation of ultrasound-guided cannulation to enhance vascular access safety and patient outcomes in community-based dialysis centres, Singapore(8 mins) Speaker: Judy Zhang - Feasibility and safety of cannulation through stent in vascular access(8 mins) Speaker: Wu Chun Yan Q & A
14: 35-14: 45 (10 mins)	Tea break
14: 45-15: 55 (70 mins)	Symposium 15: Overcoming Central Vein Obstruction Chair: Marcio Filippo, Shi Ya Xue Panelist: Danny Pratama, Yu Zheng Ya, Wang Jie - Optimal treatment for symptomatic central vein occlusive disease in hemodialysis patients(8 mins) Speaker: Chia Hsun Lin - Advance technique for central vein occlusion (8 mins) Speaker: Suthas Horsirimanont - Percutaneous bypass in central venous occlusion using double snare technique (8 mins) Speaker: Veera Suwanruangsri - The value of extra-anatomical bypass in central vein occlusion (8 mins) Speaker: Leonardo Cortizo - VBX covered stent implantation to treat superior vena caval obstruction (8 mins) Speaker: Bao Xue Dong - Sharp recanalization of central vein occlusion: how to keep it safe (8 mins)

	Speaker: Keerati Hongsakul Q & A
15: 55-16: 45 (50 mins)	Symposium 16: Dealing with Difficult-to-insert and Malfunctional Catheter Chair: Lin Chia Hsun, Feng Jian Panelist: Leonardo Cortizo, Li Chuan, Xi Wei Wei • Catheterization through puncture of superior vena cava and right atrium(8 mins) Speaker: Cui Tian Lei • Tunneled cuffed catheter insertion in right side central venous occlusion for hemodialysis by inside-out technique (8 mins) Speaker: Veera Suwanruangsri • Where can tunneled catheter be placed apart from veins in the neck and thigh? (8 mins) Speaker: Chen Dong Ping • When hemodialysis is the only option: challenges of vascular access in children (8 mins) Speaker: Teguh Marfen Djajakusumah Q & A
16: 45-17: 00 (15 mins)	Closing ceremony Awarding of the competition prizes Li Hua Closure remark Jackie Ho Pei Host: Lu Ming Xi

Programme

Main Conference · 13 September 2026 ·

Nursing Forum · Pavilion 5 (6th Floor)

Time	Session
08: 15-08: 30 (15 mins)	Opening - Welcome Remarks Zhuang Yi Yu - Opening Address Xia Jing Hua Host: Wu Chun Yan
08: 30-09: 30 (60 mins)	Symposium N1: Quality Assurance and Patient Safety in Vascular Access Chair: Xia Jing Hua, Chen Fang Fang Panelist: Judy Zhang, Chai Jian Li - Ultrasound-assisted single-needle cannulation using a cannulation support device: improving patient outcomes (8 mins) Speaker: Xiao Guang Hui - Development of a clinical database-driven nursing surveillance model for AVF dysfunction and its effectiveness (8 mins) Speaker: Yin Yan - Exploring the establishment of rapid access channels under special circumstances (8 mins) Speaker: Kong Ling - Synergy of dual information systems empowering whole-process smart nursing for vascular access (8 mins) Speaker: Xu Fang Fang - Prevention of hemodialysis vascular access infections: current evidence and advances (8 mins) Speaker: Chai Jian Li Q & A
09: 30-10: 30 (60 mins)	Symposium N2: Vascular Access Education and Patient Self-Management Chair: Lillian Lou, Yang Xiu Yan Panelist: Lucy Lu, Ying Jin Ping - Building the lifeline: functional exercise after autogenous AVF creation (8 mins) Speaker: Shen Hua Juan - Self-care management: supported self-hemodialysis in the community (8 mins) Speaker: Judy Zhang - Nursing training in point-of-care ultrasound for hemodialysis vascular access (8 mins) Speaker: Yue Xiao Hong - Central line-associated bloodstream infection (CLABSI): education, prevention, and follow-up in vascular access quality management (8 mins) Speaker: Charilyn Fox - Continuity of care for vascular access in hemodialysis patients (8 mins)

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	Speaker: Zhang Kai Di Q & A
10: 30-11: 30 (60 mins)	Symposium N3: Clinical Nursing Techniques for Dialysis Vascular Access Chair: Zhang Hong Mei, Zhu Wei Yan Panelist: Judy Zhang, Lillian Lu - A sustainable community-based model for managing tunneled hemodialysis catheter dysfunction: the CLEAR Project (8 mins) Speaker: Lucy Lu - Arterial and venous needle cannulation techniques in Japan (8 mins) Speaker: Katsuya Tokuda - Standardized cannulation of arteriovenous grafts (8 mins) Speaker: Li Jin - Point-of-Care ultrasound for vascular access assessment and cannulation in hemodialysis (8 mins) Speaker: Chang Ya Ping - Preventing and recognizing arterial injury during vascular access cannulation (8 mins) Speaker: Wu Chun Yan Q & A
11: 30-12: 10 (40 mins)	Symposium N4: Abstract Presentations Chair: Xu Fang Fang, Zhang Kai Di - Factors influencing the delay in the placement of permanent vascular access (AV fistula/Cimino) in patients with chronic kidney failure at Hospital X (5 mins) Speaker: Marcelinus Agustinus Runtu - Mobile health application reduces dialysis catheter service time for patients with newly created arteriovenous fistulas (5 mins) Speaker: Liu Yin Chen - Analysis of latent categories and influencing factors of surgical limb movement fear trajectories in patients undergoing new static and dynamic internal fistula creation (5 mins) Speaker: Xue Xiao Ling - Building a city-county-township three-tiered follow-up management system for arteriovenous fistula in hemodialysis patients: A nursing-led quality improvement initiative (5 mins) Speaker: Li Dan Ni - Clinical application of internal jugular vein puncture with dialysis indwelling needles as a transitional vascular access for hemodialysis (5 mins) Speaker: Liu Jie Q & A
12: 10-12: 20 (10 mins)	Forum Closing Remarks Xiao Guang Hui Host: Chai Jian Li