

ASIA PACIFIC VASCULAR SOCIETY
SCIENTIFIC BROCHURE

18th

Asia Pacific Vascular Intervention Course

19–20 December 2026

Saturday and Sunday

Venue: [TO BE CONFIRMED]

Live and edited cases, Aorta India, iVeins@APVIC, parallel scientific halls, hands-on workshops, technology labs and a Fellows Course.

Draft programme. Faculty, timings and venue are subject to confirmation.
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Two days of live cases, new devices and hands-on learning in endovascular care.

The 18th Asia Pacific Vascular Intervention Course brings together vascular surgeons, interventional radiologists, cardiologists and allied health professionals from across the Asia Pacific region.

Over two days the course combines live and recorded cases, technique-focused lectures, trial updates, complication management sessions and hands-on learning, with the aim of sharing best practice in endovascular and hybrid treatment of vascular disease.

What you will learn

- 1 Current evidence and guidelines in aortic, peripheral, venous and access intervention.
- 2 Practical tips and tricks from live and recorded case demonstrations.
- 3 Management of complex anatomy and complications.
- 4 New devices and technologies, from sirolimus balloons and scaffolds to thrombectomy, lithotripsy, robotics and AI.
- 5 Regional collaboration, with a platform for young investigators.

Course format

Live and edited cases in the main auditorium
Aorta India and iVeins@APVIC collaborative sessions

Parallel scientific halls for technology, case-based learning and special interests

Hands-on workshops and small-group technology labs

Fellows Course with a case quiz

Poster and abstract sessions, and a Challenging Cases and Complications competition

The halls

- A Main Auditorium.** Main programme, live cases and orations.
- B Workshop Room.** Simulation and hands-on workshops.
- C Nursing and Allied Health Room.** Technicians and nurses programme, workshops and Fellows Course.
- D Parallel Scientific Track.** Carotid, CLTI, debates, imaging, access and data sessions.
- E Technology and Innovation Track.** New devices, trial data, thrombectomy, PE, aortic devices and digital tools.
- F Technology Labs.** Small-group device training. Pre-booking would be needed.
- G Case-Based and Special Interest Track.** How I Do It cases, dialysis access, vascular medicine, innovation and VTE prevention.

Who should attend

Vascular interventionalists, physicians, cardiologists, interventional radiologists, vascular and cardiothoracic surgeons, neuroradiologists and neurosurgeons, nurses and technicians.

Day 1 · Saturday 19 December

	Hall A · Main	Hall D · Parallel	Hall E · Technology	Hall G · Cases	B, C, F · Workshops
08:00 – 10:00	Inauguration. Aortic: EVAR and complex aneurysm	Carotid and acute stroke	Drug-eluting technologies in limb and access	How I Do It: aortic and aorto-iliac cases	Duplex scanning (C, 08:30)
10:30 – 12:30	Live case 1: aortic	Learning the Techniques: CLTI	Scaffolds and next-generation implants	How I Do It: femoropopliteal and below the knee	EVAR and TEVAR simulation (B). Access and closure (C). Lab: calcium (F)
12:30 – 13:30	Industry symposium	Keynote 1: medical therapy in vascular disease (12:45)	IVL Masterclass		
13:30 – 15:15	Thoracic aorta and dissection (Aorta India)	Consensus debates: peripheral arterial disease	Vessel preparation and calcium management	Dialysis access and thoracic outlet	PAD and diabetic foot (B). Technicians and Nurses (C). Lab: thrombectomy (F)
15:45 – 17:30	Venous intervention (iVeins@APVIC)	Pelvic venous, lymphatic and wound care	Thrombectomy and clot removal	Radiation safety, quality, women in vascular care	Central vein and IVUS stenting (B). Lab: venous stenting (F)
17:30 – 18:30	Young investigators. M N Khanna Oration. Reception 18:30	Challenging case competition (17:30)			Varicose veins hands-on (C, 17:45)

Day 2 · Sunday 20 December

	Hall A · Main	Hall D · Parallel	Hall E · Technology	Hall G · Cases	B, C, F · Workshops
08:00 – 10:00	Peripheral arterial disease: femoropopliteal and iliac	Imaging, radiation safety, AI and robotics	Pulmonary embolism: evidence and devices	The vascular medicine playbook	IVUS and rotational atherectomy (C, 08:30)
10:30 – 12:30	Live case 2: peripheral and CLI	Vascular access, dialysis and trauma	Venous technologies and limb salvage innovations	Newer procedures and innovation	Calcium modification (C). CTO and pedal access simulation (B). Lab: drug-eluting devices (F)
12:30 – 13:30	Gargi Khanna Oration (12:30). Industry symposium	Keynote 2: vascular calcium (12:45)			
13:30 – 15:15	CLTI and diabetic foot	Podium-first data and registries	Aortic devices and technologies	VTE prevention and venous policy	Technicians and Nurses (C). Lab: aortic planning (F)
15:45 – 17:15	Dialysis access, carotid and visceral intervention	Innovation showcase and competitions	Robotics, AI and digital tools	Video showcase and prize papers	Dialysis bailout (B). Fellows Course (C). Lab: robotics and digital (F)
17:15 – 18:15	Hot Line (17:15). Closing ceremony (17:45)	Unusual aortic and arterial pathologies	Hot topics rapid fire (17:15)		

08:00 – 08:15 Inauguration

Opening ceremony, course introduction and chief guest address.

08:15 – 10:00 Session 1 · Aortic intervention: EVAR and complex aneurysm

08:15	Update on EVAR: long-term outcomes and surveillance	08:30	Hostile neck: strategies and device selection
08:45	Fenestrated and branched EVAR: planning essentials	09:00	Endoanchors, chimney/snorkel techniques and in situ fenestration
09:15	Management of type II endoleak	09:30	Ruptured AAA: the endovascular-first pathway
09:45	Panel discussion and audience Q&A		

10:30 – 12:30 Session 2 · Live case transmission 1: aortic

Live	Complex EVAR or FEVAR from the host centre (TBC)	Panel	Moderators and expert panel (TBC), with interactive discussion with the operator
Cases	Fenestrated EVAR for juxtarenal aneurysm; TEVAR for type B dissection	Cases	Iliac vein stenting with IVUS; ruptured AAA (edited case)

12:30 – 13:30 Lunch symposium

INDUSTRY-SUPPORTED (TBC)

13:30 – 15:15 Session 3 · Thoracic aorta and aortic dissection

AORTA INDIA

13:30	TEVAR for descending thoracic aneurysm: current status	13:45	Type B dissection: when and how to intervene
14:00	Aortic arch: hybrid, physician-modified and in situ fenestrated solutions; frozen elephant trunk	14:15	Spinal cord protection strategies
14:30	Case-based discussion: difficult TEVAR	15:00	Q&A

15:45 – 17:30 Session 4 · Venous intervention

IVEINS@APVIC

15:45	Acute iliofemoral DVT: thrombolysis versus mechanical thrombectomy	16:00	Venous stenting: iliac vein compression and post-thrombotic syndrome
16:15	Pulmonary embolism: catheter-directed therapy	16:30	Chronic venous insufficiency: ablation and new techniques
16:45	IVC filters: indications and retrieval	17:00	Case discussion and Q&A

17:30 – 18:00 Young investigator abstract presentations

TOP FIVE ABSTRACTS

18:00 – 18:30 M N Khanna Oration

18:30 Welcome reception

TBC

08:15 – 10:00 D1 · Carotid and acute stroke

Carotid stenting versus endarterectomy	TCAR and new carotid stents
Asymptomatic stenosis after CREST-2; post-radiation stenosis	Thrombectomy devices for acute stroke
Middle meningeal artery embolisation	Managing stroke-related complications

10:30 – 12:30 D2 · Learning the Techniques: CLTI

EDITED STEP-BY-STEP CASES

Tibial and pedal access	Retrograde crossing
Pedal loop technique	Vessel preparation
Bioresorbable scaffolds	Bailout for perforation

12:45 – 13:30 Keynote 1 · Medical therapy in vascular disease

LDL-lowering siRNA therapy	GLP-1 receptor agonists in ASCVD and vascular health
SGLT2 inhibitors	ARNI in heart failure

13:30 – 15:15 D3 · Consensus debates: peripheral arterial disease

DCB versus DES in the SFA	Paclitaxel safety
Atherectomy before DCB	Below-the-knee DCB
Endovascular first versus bypass	Imaging-guided intervention
Indian consensus statement on lower extremity PAD	

15:45 – 17:30 D4 · Pelvic venous, lymphatic and wound care

Pelvic venous disorders and embolisation	May-Thurner and venous stent selection
Upper extremity DVT and first rib resection	Lymphoedema
Chronic venous ulcer care	

17:30 – 18:00 Present your cases, ask the experts

CHALLENGING CASE COMPETITION

HALL E · TECHNOLOGY AND INNOVATION TRACK

SATURDAY 12:30 – 13:30

IVL Masterclass · Intravascular lithotripsy

12:30 How IVL works: acoustic pressure waves, deep versus superficial calcium	12:38 Peripheral IVL evidence: femoropopliteal vessel preparation before DCB, including the randomised IVL versus PTA study
12:46 IVL below the knee: recent catheter advances	12:54 IVL versus atherectomy versus scoring balloons: choosing by calcium morphology
13:02 Coronary IVL in practice: BALI, EMPOWER CAD, new catheter generations, Hertz contact IVL (PINNACLE-I)	13:10 IVL beyond calcium: stent underexpansion, TAVR access, iliac and renal arteries
13:18 Complications, imaging guidance and cost-conscious use; panel	

08:15 – 10:00 E1 · Drug-eluting technologies in limb and access interventions

08:15	Sirolimus versus paclitaxel: where the evidence stands, including SirPAD	08:30	Sirolimus-coated balloons in the femoropopliteal segment: MagicTouch and Selution SLR
08:45	Real-world DCB evidence: Ranger and the ELEGANCE registry in under-represented populations	09:00	Drug-coated balloons below the knee: who benefits?
09:15	Drug-eluting stents in long and complex SFA lesions	09:30	Sirolimus balloons for failing AV fistulas: two-year results
09:45	Panel: choosing a drug-eluting strategy, with cost and access in the Asia Pacific		

10:30 – 12:30 E2 · Scaffolds and next-generation implants

10:30	Drug-eluting resorbable scaffolds below the knee: state of the art	10:45	Esprit BTK: follow-up and real-world use
11:00	Efemoral vascular scaffold: three-year durability data	11:15	Strutless bioresorbable BTK scaffold: first-in-human experience
11:30	MeRes sirolimus-eluting scaffold: the peripheral programme from India	11:45	Interwoven nitinol and dual-layer stents in the SFA
12:00	Covered stents in aortoiliac disease: CERAB and kissing-stent alternatives	12:15	Panel: where scaffolds fit and what is still missing

13:30 – 15:15 E3 · Vessel preparation and calcium management

13:30	Classifying calcium: PACSS and imaging-based assessment	13:45	Intravascular lithotripsy in peripheral arteries: evidence and technique
14:00	Atherectomy classes: orbital, rotational, directional and laser; choosing the device	14:15	Atherectomy plus DCB: CORVUS, ALLIGATOR and related data
14:30	Calcified nodules and heavily calcified CTOs: combined techniques	14:45	Scoring, cutting and focused-force balloons
15:00	Panel: a practical algorithm for calcified femoropopliteal and BTK disease		

15:45 – 17:30 E4 · Thrombectomy and clot removal technologies

15:45	Computer-assisted vacuum thrombectomy: Lightning Flash 3.0 and what it changes	16:00	Arterial clot capture devices: Penumbra Link and related concepts
16:15	Acute limb ischaemia: thrombectomy versus thrombolysis versus surgery	16:30	Venous mechanical thrombectomy: JETi, ClotTriever, AVENTUS, Argon CLEANER Vac, Pounce
16:45	Rotational and rheolytic devices in stent thrombosis and in-stent restenosis: Rotarex and AngioJet	17:00	Embolic protection and preventing distal embolisation
17:15	Panel: building a thrombectomy-first pathway		

Trial and device names are session topics. Faculty will confirm current data before presenting. Speakers are to be confirmed.

Case-based "How I Do It" sessions with expert panels, followed by dialysis access, thoracic outlet and radiation safety. Speakers are to be confirmed.

08:15 – 10:00 G1 · How I Do It: aortic and aorto-iliac cases

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| 08:15 | Juxtarenal flush aorto-iliac occlusion with external iliac reformation | 08:45 | Severely concentric calcified aorta ("coral reef" aorta) |
| 09:15 | 6 cm thoracoabdominal aneurysm from the proximal descending aorta to the SMA origin | 09:45 | Type B dissection with the renal artery perfused from the false lumen |

10:30 – 12:30 G2 · How I Do It: femoropopliteal and below-the-knee cases

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| 10:30 | Large eccentric calcified common femoral plaque with SFA lesions | 10:55 | Severely calcified "coral reef" SFA |
| 11:20 | Long SFA and popliteal occlusion with P2 reformation | 11:45 | Desert foot: tibial occlusion and pedal plantar loop |
| 12:10 | Recurrent occluded prosthetic fem-pop graft; stents in BTK vessels | | |

13:30 – 15:15 G3 · Dialysis access and thoracic outlet

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|-------|--|-------|---|
| 13:30 | Salvage of thrombosed AV grafts: balloon maceration and hybrid approaches | 13:45 | DCB in AV fistula stenosis: from the outset or after failure? |
| 14:00 | Cephalic arch stenosis: when to move from balloon angioplasty to a covered stent | 14:15 | Thrombectomy devices versus pharmacomechanical lysis in acute access failure |
| 14:30 | High-flow fistula: flow reduction options | 14:45 | Venous thoracic outlet syndrome: thrombectomy with early decompression, first rib resection |
| 15:00 | Arterial thoracic outlet compression and failed TOS surgery | | |

15:45 – 17:30 G4 · Radiation safety, quality and women in vascular care

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|-------|---|-------|---|
| 15:45 | Radiation protection systems for complex endovascular aortic work | 16:00 | Hybrid OR workflow: shielding, dose audit and ALARA in practice |
| 16:15 | What to teach your cath lab technician about radiation reduction | 16:30 | Virtual reality in vascular training |
| 16:45 | Keynote: women in vascular surgery | 17:00 | PAD disparities in women |
| 17:15 | Women and dialysis access: what we still do not know | | |

08:00 – 10:00 Session 5 · Peripheral arterial disease: femoropopliteal and iliac

08:00	Aortoiliac occlusive disease: stents versus covered stents	08:15	SFA lesions: drug-coated balloons, DES and atherectomy
08:30	Safety and evidence update on paclitaxel devices	08:45	Calcified lesions: intravascular lithotripsy and plaque modification
09:00	Chronic total occlusion: antegrade and retrograde crossing	09:15	Role of intravascular imaging in peripheral intervention
09:30	Panel discussion		

10:30 – 12:30 Session 6 · Live case transmission 2: peripheral and CLI

Live	Complex femoropopliteal or below-the-knee intervention from the host centre (TBC)	Live	Pedal loop or retrograde access technique (TBC)
Cases	Femoropopliteal CTO with calcium modification; below-the-knee DCB	Cases	Pedal access; venous arterialisation (edited case)

Expert panel and audience interaction throughout.

12:30 – 13:00 Gargi Khanna Oration

12:30 – 13:30 Lunch symposium

INDUSTRY-SUPPORTED (TBC)

13:30 – 15:15 Session 7 · Chronic limb-threatening ischaemia and diabetic foot

13:30	Global limb anatomic staging (GLASS) and revascularisation strategy	13:45	Below-the-knee intervention: balloon, scaffold and DCB
14:00	Angiosome-guided revascularisation: does it matter?	14:15	Endovascular first versus bypass: BEST-CLI and BASIL-2 perspectives
14:30	Multidisciplinary limb salvage team and wound care	14:45	Venous arterialisation for no-option CLTI
15:00	Q&A		

15:45 – 17:15 Session 8 · Dialysis access, carotid and visceral intervention

15:45	AV fistula and graft salvage: balloons, stents and drug-coated balloons	16:00	Central venous stenosis in dialysis patients
16:15	Carotid stenting versus endarterectomy: current evidence	16:30	Renal and mesenteric artery intervention
16:45	Complication management: perforation, embolisation and access site issues	17:00	Q&A

17:15 – 17:45 Hot Line

TBC

Late-breaking trials, AI in vascular practice and Made-in-India technologies.

17:45 – 18:15 Closing ceremony

Best abstract and best case awards, closing remarks by the Course Directors, and the announcement of APVIC 2027.

08:00 – 10:00 D5 · Imaging, radiation safety, AI and robotics

IVUS and OCT in peripheral and venous work	CO2 angiography and contrast-sparing
Radiation dose reduction	AI-assisted planning and sizing
Vascular robotics	Wearable monitoring

10:30 – 12:30 D6 · Vascular access, dialysis and trauma

AV fistula maturation and salvage	Central venous stenosis
Endovascular management of vascular trauma	Iatrogenic injury and bailout
REBOA and emergency techniques	Embolisation: geniculate artery for knee osteoarthritis, AVMs

12:45 – 13:30 Keynote 2 · Demystifying vascular calcium

Lithotripsy in carotid and renal arteries	IVL before TAVI
Renal denervation	

13:30 – 15:15 D7 · Podium-first data and registries

First presentations of trial and registry data	Asia Pacific registries: DCB, venous stents and thrombectomy
Outcome data from Indian centres	

15:45 – 17:15 D8 · Innovation showcase and competitions

Dragons' Den innovation pitch	Challenging Cases and Complications competition
Tips and tricks from global masters	Women in Vascular session

17:15 – 18:00 Unusual aortic and arterial pathologies

Takayasu arteritis	Mycotic and tubercular pseudoaneurysm
Aortic CTO	Transcaval access

HALL E · HOT TOPICS RAPID FIRE

SUNDAY 17:15 – 18:00 · 5 MINUTES EACH

17:15	Buerger's disease: current endovascular and medical options	17:20	Takayasu arteritis: timing and technique of intervention
17:25	Fibromuscular dysplasia and carotid web	17:30	Popliteal entrapment and adventitial cystic disease
17:35	Visceral artery aneurysm and median arcuate ligament syndrome	17:40	Vascular malformations: sclerotherapy and embolisation
17:45	Iliac branch devices: indications and tips	17:50	Renal denervation: current status
17:55	Women in vascular disease: under-recognised differences		

08:00 – 10:00 E5 · Pulmonary embolism: evidence and devices

08:00	Risk stratification and the PE response team	08:15	Anticoagulation alone versus intervention in intermediate-risk PE: HI-PEITHO and the wider evidence
08:30	Large-bore mechanical thrombectomy: FlowTrier and PEERLESS	08:45	Computer-assisted vacuum thrombectomy in PE: STORM-PE and STRIKE-PE
09:00	Early thrombectomy and recovery: the SYMPHONY-PE analysis	09:15	Catheter-directed thrombolysis: ultrasound-assisted and standard
09:30	Chronic thromboembolic disease: balloon pulmonary angioplasty	09:45	Panel: PE pathways in resource-limited settings and new PE thrombectomy devices cleared in 2026

10:30 – 12:30 E6 · Venous technologies and limb salvage innovations

10:30	Venous stent platforms: Venovo, Abre, Vici and Zilver Vena; five-year data	10:45	IVUS-guided iliofemoral stenting and sizing
11:00	Post-thrombotic syndrome: who to stent and when	11:15	Deep venous arterialisation with LimFlow: PROMISE III one-year outcomes
11:30	Patient selection and angiosome planning for no-option CLTI	11:45	Non-thermal, non-tumescent ablation: cyanoacrylate and mechanochemical
12:00	Pelvic venous disease: embolisation and stenting	12:15	Lymphatic interventions: lymphangiography and thoracic duct embolisation

13:30 – 15:15 E7 · Aortic devices and technologies

13:30	Ascending aorta: the Gore Ascending Stent Graft in ARISE II and ARISE III	13:45	Arch solutions: Gore thoracic branch endoprosthesis, NEXUS, RelayBranch and off-the-shelf branched devices
14:00	Thoracoabdominal repair: off-the-shelf and custom fenestrated-branched devices, including TAMBE and its registry data	14:15	Physician-modified, in situ laser fenestrated and retrograde in situ branched grafts: where they fit
14:30	Reducing radiation and contrast in FEVAR: fusion imaging and 3D guidance	14:45	Preventing spinal cord ischaemia and kidney injury after complex repair
15:00	Panel: which new aortic technology will matter in Asia in five years		

15:45 – 17:15 E8 · Robotics, AI and digital tools

15:45	Endovascular robotics: the first regulatory approval of a robotic system and other platforms	16:00	AI-assisted CT segmentation and AAA surveillance
16:15	AI in angiography interpretation and risk prediction	16:30	Augmented reality, 3D printing and virtual simulation for planning and training
16:45	Digital balloon inflation devices and smart procedure tools	17:00	Tele-proctoring, virtual live cases and Made-in-India technologies

Hot topics rapid fire (17:15 – 18:00) is on page 9. Trial and device names are session topics; faculty will confirm current data before presenting. Speakers are to be confirmed.

08:00 – 10:00 G5 • Vascular medicine playbook

08:00	Antithrombotic therapy after peripheral intervention: single, dual and low-dose rivaroxaban	08:15	Lipid lowering in PAD: statins, PCSK9 inhibitors and inclisiran
08:30	Diabetes and PAD: SGLT2 inhibitors, GLP-1 agonists and limb outcomes	08:45	Supervised exercise and structured walking programmes
09:00	Asymptomatic carotid disease: best medical therapy versus intervention	09:15	Cilostazol and other claudication drugs: what still helps
09:30	Smoking cessation and risk-factor control in South Asian patients	09:45	Panel: building a vascular medicine clinic

10:30 – 12:30 G6 • Newer procedures and innovation

10:30	Genicular artery embolisation for knee osteoarthritis: technique and outcomes	10:45	Prostate artery and haemorrhoidal artery embolisation
11:00	Bariatric and splenic embolisation concepts	11:15	Transcarotid artery revascularisation (TCAR) and flow reversal
11:30	Renal denervation: patient selection and device update	11:45	Percutaneous deep venous arterialisation: lessons from early use
12:00	Intravascular lithotripsy beyond the leg: carotid, renal and coronary crossovers	12:15	Panel: which new procedures deserve a place in a vascular practice

13:30 – 15:15 G7 • VTE prevention and venous policy

13:30	Hospital VTE prophylaxis: risk assessment and audit	13:45	Cancer-associated thrombosis: DOACs and device choices
14:00	Extended anticoagulation: Factor XI inhibitors on the horizon	14:15	IVC filters: retrieval programmes and indications
14:30	Compression therapy and venous ulcer care	14:45	Chronic venous disease in India: awareness and national guidance
15:00	Q&A		

15:45 – 17:15 G8 • Video showcase and prize papers

15:45	Best video cases: edited procedures with expert commentary	16:15	Prize papers: top-scoring abstracts from the free-paper programme
16:45	Young Investigator session: trainee-led presentations	17:05	Announcement of finalists and award preview

Session content is indicative and will be finalised with the faculty. Speakers are to be confirmed.

SATURDAY 19 DECEMBER · DAY 1

HALL B AND HALL C

Hall B · Hands-on workshop room

08:30 – 10:00 Femoropopliteal access, crossing and sheath-less technique

13:30 – 15:00 Below-the-knee and pedal access, retrograde crossing

10:30 – 12:00 Calcium modification: lithotripsy, atherectomy and scoring

15:30 – 17:00 EVAR basics, snorkel and chimney concepts on simulators

Hall C · Nursing and allied health

09:00 – 10:30 Cath lab set-up, sterile technique and radiation safety

13:30 – 15:00 Wound care and diabetic foot nursing

11:00 – 12:30 Access-site care, closure devices and complication response

15:30 – 16:30 Patient education and post-procedure pathways

SUNDAY 20 DECEMBER · DAY 2

HALL B AND HALL C

Hall B · Hands-on workshop room

08:30 – 10:00 Venous stenting with IVUS: sizing and landing zones

13:30 – 15:00 Dialysis access: fistula salvage and central vein work

10:30 – 12:00 PE and venous thrombectomy device hands-on

15:30 – 17:00 Embolisation: coils, plugs and liquid agents

Hall C · Nursing and allied health

09:00 – 10:30 Emergency vascular care and basic life support

13:30 – 15:00 Compression therapy and venous ulcer dressing

11:00 – 12:30 Anticoagulation monitoring and patient counselling

15:30 – 16:30 Quality, audit and infection control in the cath lab

HALL F · TECHNOLOGY LABS

BOTH DAYS · ROTATING 30-MINUTE STATIONS

Lab 1 · Calcium and plaque modification

Lithotripsy, atherectomy and scoring balloons on flow models

Lab 3 · Thrombectomy

Arterial, venous and PE aspiration systems on clot models

Lab 5 · Venous and lymphatic

IVUS, venous stents, ablation and lymphatic access

Lab 2 · Drug-coated and scaffold devices

DCB handling, sirolimus balloons and BTK scaffolds

Lab 4 · Aortic and imaging

Fenestrated and branched device planning, 3D fusion imaging

Lab 6 · Robotics, AI and VR

Robotic catheter platform, AI planning tools, VR simulators

Workshops and labs have limited seats and require separate registration. Timings and topics are indicative and will be confirmed with industry partners and faculty. Faculty to be confirmed.

Orations and keynotes

Gargi Khanna Oration

Sunday 20 December, 12:30 – 13:00, Hall A

Keynote 2 · Demystifying vascular calcium

Sunday 20 December, 12:45 – 13:30, Hall D

Keynote 1 · Calcium and lithotripsy

Saturday 19 December, Hall D

Hot Line

Sunday 20 December, 17:15 – 17:45, Hall A

Competitions and awards

Challenging Cases and Complications

Case competition, Hall D

Video showcase and prize papers

Hall G, Sunday afternoon

Dragons' Den

Innovation pitch, Hall D

Best abstract and best case awards

Presented at the closing ceremony

Collaborative sessions

Aorta India @ APVIC

Aortic disease with the Aorta India group

APNIC @ APVIC

Asia Pacific Nurses in Interventions

ISEVS @ APVIC

Endovascular specialists' society session

iVeins @ APVIC

Venous disease with the iVeins group

VAI @ APVIC

Vascular Access Initiative session

Collaborating societies and slots are proposed and subject to confirmation.

Faculty and organising committee

International and national faculty, Course Directors and the Organising Committee are to be confirmed and will be announced on the course website.

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Venue: to be confirmed

Registration, abstracts and updates

www.apvs.in

Draft programme. Sessions, timings and faculty are subject to change.