



17TH ASIA PACIFIC VASCULAR INTERVENTION COURSE

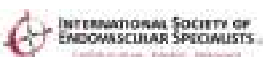
APVIC XVII

July 11th - 13th, 2025

Venue

The Oberoi Hotel, Golf Links, New Delhi, India

IN COLLABORATION WITH



CELEBRATING 17 YEARS OF ENDOVASCULAR TRAINING



17TH ASIA PACIFIC VASCULAR INTERVENTION COURSE

11TH - 13TH JULY 2025

THE OBEROI HOTEL, GOLF LINKS, NEW DELHI, INDIA

Patrons

*Dr. Prathap C Reddy
Dr. M Khallilullah
Dr. Martin B. Leon
Dr. Naresh Trehan
Dr. Ashok Seth*

*Dr.(Prof.) M N Khanna
Dr. Sanjay Tyagi
Dr. Gregg Stone (USA)
Dr. Frank Veith (USA)
Dr. Devi Shetty*

Organising Chairman

Dr. (Prof.) N N Khanna
India
Course Chairman

Dr. (Prof.) Michel Henry
Luxembourg
Course Chairman

Course Directors

Dr. Jacques Busquet (France)

*Dr. George Joseph (India) Dr. Vinay Krishna (India)
Dr. Tyrone Collins (USA) Dr. Shaiful Azmi Yahaya (Malaysia)
Dr. Omar Hallak (UAE) Dr. Amira Benjelloun (Morocco)
Dr. Jayne Ajuluchukwu (Nigeria) Dr. Dai-Do Do (Switzerland)*

Capt. Usha Banerjee

Organising Committee

*Dr. Suparna G Rao (Secretary) Dr. Varun Bansal (Secretary)
Dr. Markandey Khanna Dr. Gaurav Gupta
Ms. Kritika Arora*

Scientific Committee

*Dr. P K Asokan Dr. Monica Kher
Dr. Sudesh Kumar Dr. Tamkeen Kinah
Dr. Saurabh Bhardwaj (Secretary) Dr. Ayushi Agarwal (Joint Secretary)*

Co-ordination Committee

Mr. C. Gururaj Rao **Dr. Jayakhanthan K**
(Former Indian Ambassador) **Mr. Sachin Patedar**

Asia Pacific Vascular Society

Dear Colleagues,

The Asia Pacific Vascular Intervention Course is a 3 day course which aims to provide in-depth review of current practices, knowledge and experience for evaluation and management of patients with complex vascular diseases through interdisciplinary discussions and novel endovascular techniques.

It is a comprehensive and interactive course, serving as a platform for exchange of knowledge of latest interventional techniques amongst the pioneers in the field of Endovascular Interventions. Live Case transmission from various centers and case based presentations will provide opportunity for extensive discussions. The Fellows Course encompasses a wide range of workshops including simulation based training, hands on sessions, Venous workshops, interaction with experts and an opportunity to learn as renowned experts from across the globe present challenging case reviews.

This years' course highlights some new features-

- Dedicated Hands on Workshops
- A TO Z OF ENDOVASCULAR INTERVENTIONS - Patient selection, Choosing the right hardware, Basic techniques, Avoiding complications, Troubleshooting, Assessing results, and Follow-up
- CAROTID & STROKE SYMPOSIUM - Step by step approach to do safe Carotid Artery Stenting (CAS), Management in asymptomatic Carotid Artery Stenosis, Current status of CAS in 2019, Who should be performing Interventions in Strokes (Neuroradiologist/ Interventional Cardiologist/ Vascular Interventionalist/ Vascular Surgeon/ Stroke Team), Interventions in Takayasu Arteritis.
- APVS SYMPOSIUM OF AORTIC INTERVENTIONS - Handling difficult cases of Aortic Aneurysm, Newer techniques, Newer technologies / Devices (MFM, Nellix, Ventana), Live Case transmissions, Controversial issues in treatment of aortic diseases, Pioneering solutions for Thoracic Aortic Aneurysm & Dissection, Hybrid approaches, Genetics
- TECHNOLOGY PARADE - Upcoming technologies which will have the potential to change the future of interventions - TAVI, Percutaneous Mitral Valve Repair / Replacement, AF, Stroke, Renal Artery Sympathetic Denervation for resistant hypertension, IPA stenting for Erectile Dysfunction, Newer Techniques which a Cardiologist / Physician should know, Robots in Interventional Cardiology, Integrated image guided Interventions.
- FELLOWS COURSE - How to write a good manuscript for acceptance in American / indexed Journals, Hands on workshops on - Duplex Scanning, Carotid, Renal, Iliac and Femoral Stenting, Closure Devices & Endovenous Laser Therapy, Challenging Cases & Post conference workshops, Interesting Angiograms, Comprehensive Revision Course
- IRON MAN – Competition of rarest of the rare & out of the box procedures, which may have the potential to change Endovascular Therapy
- GLOBAL EXCHANGE FORUM - Case based presentations - SFA intervention, DVT lysis, PE intervention, Renal, Carotid, EVAR and other Endovascular Techniques.
- VENOUS WORLD - Latest in the treatment of Venous Diseases & Pulmonary Embolism, Recurrent & Unprovoked DVT, Foam Sclerotherapy & EVLT update, Vascular Compression Syndromes, Interventions for AV access.
- CLI SESSION - Evaluation of CLI, Comprehensive approach to diabetic patient treatment, Podiatry session, Angiosome concept, Endovascular approach & latest techniques in CLI Intervention.
- NURSES & TECHNICIANS SESSION.
- Top Biomedical Engineers meet Top Vascular Interventionists of the world - To design the most appropriate Technology & Hardware.
- FELLOWS QUIZ - Winner of the Quiz will get 1 month Fellowship at an International centre
- 22.5 hours CME Credit Hours from Delhi Medical Council.

We look forward to welcoming you at the 17th Asia Pacific Vascular Intervention Course at The Oberoi Hotel, New Delhi, India in June 2025 !

CHAIRMAN



Dr.(Prof.) N N Khanna
India



Dr. (Prof.) Michel Henry
Luxembourg



Dr. Jacques Busquet
France

Asia Pacific Vascular Society

- **Formed in 2009**
- **Society of Vascular Interventionalists, Cardiologists, Vascular and Cardiothoracic Surgeons, Vascular Physicians, Interventional Radiologists.**
- **Collaborations with International & National Societies-**
 - International Society of Endovascular Specialists, USA
 - Society for Cardiac Angiography Interventions, USA
 - Moroccan Society of Endovascular Specialists
 - Vascular Society of India
 - Indian College of Cardiology
 - Cardiological Society of India
 - Endovascular Intervention Society of India
 - Association of Vascular Access and Interventional Renal Physicians (AVATAR)
 - Bulgarian Society for Endovascular Therapy
 - C3
 - Taiwan Society of Cardiovascular Interventions /TTT
 - Indonesian Society of Interventional Cardiology
 - Asian Pacific Society of Interventional Cardiology
 - 4TS (Top to Toe Transcatheter Solution)
 - CVC, Chicago
 - American College of Digital Health
 - World Congress on Cardiac Imaging and Clinical Cardiology (WCCICC)
 - CX Symposium
 - VEITH symposium



Asia Pacific Vascular Intervention Course

Aims & Objectives:

- Learning experience for participants and platform for exchange of knowledge between key opinion leaders of the world.
- To increase awareness and understanding of the complete spectrum of interventional therapies.

Conference Format:

- Three day meeting - Focus on medical therapy, interventional devices and techniques, case selection and complications.
- Didactic Lectures & Live Case Transmissions from various sites in Asia Pacific region
- Live Case Demonstrations by various National and International Experts
- Hands-on Workshops
- Case Based discussions with invited International Faculty
- Multidisciplinary, Educational Course covering Basics and Advanced techniques of Peripheral Vascular Interventions, basic concepts of vascular biology, New Techniques on Endovenous Lasers, Endo Lasers, Stem Cell Therapy, EVAR, TEVAR, CDTT, Internal Pudendal Artery stenting for male erectile dysfunction, Interventions for Acute Stroke.

Target Audience:

- Vascular Interventionalists, Physicians, Cardiologists & Interventional Cardiologist, Interventional Radiologists, Vascular & Cardiothoracic Surgeons, Interventional Neurologist and Neurosurgeons, Nurses and Technicians.

Some of the highlights of last years' meeting were-

- 9550 Virtual & Physical Delegates
- 70 International Faculty
- 120 International Delegates
- 124 Industry participants
- 3 Orations
- 230 people on Simulator Workshops
- 18 Workshops
- ISEVS India Chapter
- Awards of Fellowships of Asia Pacific Vascular Society
- **26 CME Credit Hours by Delhi Medical Council**
- Iron MAN XI - 6 rarest of rare cases with out of Box Thinking Winner
- **Launch of National Vascular Registry**





Dr. Prathap C. Reddy

Founder, Chairman
Apollo Hospitals Group

I Would like to extend my heartfelt congratulations to the leadership of the Asia Pacific Vascular Society (APVS) for the tremendous work they have done in furthering research and education in the field of Vascular Disease: through mutual collaboration and the sharing of experiences that happens annually at the Asia Pacific Vascular Intervention Course (APVIC).

The world is facing unprecedented healthcare challenges. Lifestyle based illnesses and non-communicable disease are amounting to nearly two-thirds of all deaths worldwide. Addressing these challenges will require all important stakeholders to work together to find global solutions. In this regard, APVS is doing stellar work- bringing together Vascular Interventionalists, Cardiologists, Vascular and Cardiothoracic Surgeons, Vascular Physicians, Interventional Radiologists. It has literally become a society of societies - collaborating with multiple International and National Societies.

I remember the first APVIC that was held at the Indraprastha Apollo Hospitals back in 2009. The APVIC has come a long way in the last five years : transforming from a one-day program to its current three day format, with an impressive array of International faculty participating, and with ever-increasing interactive sessions that provide the delegates with hands-on experience and opportunities to learn.

The leadership of APVS should lay out clear goals and a pathway for the country to innovate in the field of vascular disease and make a significant contribution to India and the world.

I Would like to extend my warmest personal wishes to Dr. N N Khanna and the leadership of APVS and reaffirm that we at Apollo Hospitals will continue to support your laudable efforts in the coming years.

Dr. Prathap C Reddy
Padma Vibhushan
Chairman, Apollo Group of Hospitals

Patron's Message

Dr. Naresh Trehan

Padma Bhushan
Chairman & Managing Director, Medanta - The Medicity



His vision has embraced fellow cardiologists in the Asia Pacific segment and has succeeded in giving it a global identity - it is already an institution. Many of his fellow members are from my own cradle, if I may say so; those from far beyond the borders of India deserve a special mention. Kudos to you, N N, I am happy to be a part of your work,

Wishing you success after success.

Dr. Naresh Trehan

Padma Bhushan

Chairman & Managing Director, Medanta - The Medicity



Dr. Devi Shetty

Padma Bhushan
Past President, Association of Thoracic and Cardiovascular Surgeons of India
Council Member Association of Thoracic and Cardiovascular Surgeons of Asia

It is heartening to note the progress made by the Asia Pacific Vascular Society. The integration of Vascular Interventionist, Interventional Cardiologists, Vascular and Cardio-Thoracic Surgeons Vascular Physicians and Interventional Radiologists under a common platform has resulted in a great flux of knowledge with the right blend of experience. No wonder the Asia Pacific Vascular Intervention courses are much sought after.

Asia Pacific region is witnessing a significant shift in non-communicable disease patterns, a by product of lifestyle related disorders. This is also a region inhabited by more than half of world's population. It is imperative that adequate training, mentoring and succession planning has to go into the area of Vascular Intervention to cope up with impending crisis in healthcare delivery.

APVS has taken steps and right direction to harmonize care, research and education and not limited by geographical boundaries. The wonderful work has to continue and that is possible only through centres of excellence identified and established across the region such that the fruits of research and training are disseminated and practiced around the year. The present efforts will see benefits at the grass root level, perhaps, a decade later.

The APVS leadership deserves applause for the commendable work they are carrying out. I wish APVS more achievements in the years to come.

Dr. Devi Shetty

Padma Bhushan
Past President, Association of Thoracic and Cardiovascular Surgeons of India
Council Member Association of Thoracic and Cardiovascular Surgeons of Asia

Patron's Message



Dr. (Prof.) M N Khanna

Past President, Association of Thoracic and Cardiovascular Surgeons of India
Council Member, Association of Thoracic and Cardiovascular Surgeons of Asia

Over the years, Asia Pacific Vascular Society (APVS) has tried to achieve its original objectives, viz., continued appraisal, development and provision of a dedicated and complete vascular course and in particular, identifying the unsolved problems in the study of vascular diseases.

I feel privileged to be the patron of Asia Pacific Vascular Society and be associated with legendary members of the Society.

I have observed the workings of many societies and APVS remains in the forefront by taking initiatives in patient care, training, research, education and organizing a fast growing world class Scientific Meeting (Asia Pacific Vascular Intervention Course).

There has been a progressive surge in the number of applicants for this course.

It feels great to observe the growth of this Society and its collaboration with several prestigious Cardiac and Vascular Societies of the world. I would like to thank Dr. Michel Henry and Dr. N N Khanna, who have been the Pillars of this Society. My best wishes to the course chairman, international and national directors.

Dr. (Prof.) M N Khanna

Past President, Association of Thoracic and Cardiovascular Surgeons of India
Council Member, Association of Thoracic and Cardiovascular Surgeons of Asia
Fellow International Michel Dekey Society
Founder Chairperson and Executive Council member of Association of
Cardio Vascular Thoracic Surgeons of Asia

Patron's Message

Dr. Ashok Seth

Padma Shri
Chairman - Fortis Escorts Heart Institute
Chairman - Cardiology Council, Fortis Group of Hospitals



It is indeed a pleasure and honour for me to be associated with the Asia Pacific Vascular Society. Asia Pacific Vascular Intervention Course (Which is the official annual meeting of APVS) is the most attended and sought after Endovascular Course in the Asia - Pacific region, with nearly 2000 delegates attending. It is the cementing force between the Interventional Cardiologist, Vascular Surgeons, Interventional Radiologists, Cardiovascular Surgeons, Vascular Physicians and Device Industry, which has led to the evolution of this speciality through a new found confidence of collaboration and excellence.

New innovative techniques and technologies have been the hallmark of APVS Course. Partnership with International Organisations such as the Society for Cardiovascular Angiography and Interventions, USA and International Society of Endovascular Specialists, USA excelling in training and educating through annual courses, have made APVIC extremely instrumental in the growth and development of endovascular therapies in this part of the world.

I Congratulate Dr N N Khanna for his complete passion and dedication to achieve our beliefs for which APVS was created. We look forward to continue our endeavor for the APVS to be an important catalyst to enable India and surrounding Asian Countries to contribute fruitfully to the growth of Endovascular Therapies for the benefit of patients.

Dr. Ashok Seth

Padma Bhushan
Padma Shri
Chairman - Fortis Escorts Heart Institute
Chairman - Cardiology Council, Fortis Group of Hospitals

Message



Dr. Jacques Busquet France

As a chief, you have accomplished since at least two decades, your mission with much devotion, to give the best care in cardiovascular medicine to your patients in the world renowned Apollo Hospital, the Center of Excellence in New Delhi.

In this regard, you have introduced, with success, the newest and the most refined technologies approved and recognized by our community of vascular specialists. In parallel, the APVIC Congress that you initiated in 2008 with your mentor, Dr Henry,

at the time of the endovascular revolution, has now progressively become one of the biggest and most recognized endovascular event not only in your great area of influence but also at the worldwide level.

As founder, past-president and current international ambassador of the International Society of Endovascular Specialists (ISEVS-USA), I remember more than ten years ago, the introducing support that our society has brought around with Dr Diethrich followed by Drs Buckley, White, Criado, Reid, Petrov, Costache, Benjelloun, etc. This unconditional and continuous support, coming from US, Western and Eastern Europe including Maghreb, China and Africa, represents in my opinion, one of the greatest achievement of our Society.

For these fundamental reasons, it is a real pleasure and a great honor, from now on, to announce our collaborative presence for your next APVIC in 2024.

Dr Jacques Busquet
Paris, France

Dr. Tyrone Collins USA

Dear friends and colleagues,

It is a pleasure to attend the Eleventh Asia Pacific Vascular Intervention Course and Fellows Course with you. This is the result of years of hard work and dedication to present this world class program. We have learned much from the outstanding faculty and our attendees. This is truly a collaborative meeting that although large, has a intimate quality.

I encourage you to participate in the sessions and discussions and to take advantage of the opportunity to interact with the faculty.

You will learn much and so will we as faculty continue to strive for knowledge and excellence.

Congratulations to the Course Chairmen, Dr. Michel Henry and Dr. N. N. Khanna.



Dr. Tyrone Collins
USA

Oration

APVIC I: 18th - 19th April, 2009

Gopi Devi Oration:

Dr. Michel Henry (France) – *Chairman – Asia Pacific Vascular Society*
“Peripheral Vascular Interventions – State of Art”

APVIC II: 3rd - 5th of April, 2010

Gopi Devi Oration:

Dr. Mathew Cherian – *Interventional Radiologist, KMCH, Coimbatore, India*
“Planning Embolisation in Peripheral Vasculature”

(Prof.) Dr. M. N. Khanna Oration:

Dr. Dai-Do Do – *Swiss Cardiovascular Center, University of Bern, Switzerland*
“State of Art of Below Knee Interventions”

APVIC III: 11th-13th March, 2011

Gopi Devi Oration:

Dr. Saibal Kar – *Cedars-Sinai Medical Center, Los Angeles, CA, USA*
“Percutaneous Mitral Valve Clipping for Chronic Severe MR”

(Prof.) Dr. M. N. Khanna Oration:

Dr. J. Busquet – *Clinique Chirurgicale Val d'Or - Saint Cloud, Paris, France Ambassador of ISES*
“Management of Critical Limb Ischemia- Way Forward”

Dr. Gargi Khanna Oration:

Dr. Donald Reid (Scotland) – *President ISES*
“IVUS in Peripheral Vascular Disease”

Orations

APVIC IV: 8th - 10th June, 2012

Gopi Devi Oration:

Dr. Pramook Mutirangira – Siriraj Hospital, Mahidol University, Bangkok, Thailand
“Endovascular Therapy in Peripheral Vascular Disease”

(Prof.) Dr. M. N. Khanna Oration:

Dr. Edward B. Diethrich – *Arizona Heart Hospital, Phoenix, Arizona, USA*
“*EVAR & TEVAR – The Way Forward*”

Dr. Gargi Khanna Oration:

Dr. T. J. Collins – *Ochsner Medical Center, New Orleans, Louisiana, USA*
“*Infrapopliteal Interventions*”

APVIC V: 14th -16th June, 2013

Gopi Devi Oration:

Dr. T.J. Collins – *Ochsner Medical Center, New Orleans, Louisiana, USA*
“*TAVI Techniques – Worldwide Experience and Guidelines*”

(Prof.) Dr. M. N. Khanna Oration:

Dr. C. J. Buckley (USA) - *Professor of Surgery Texas A & M University Health Science Center College of Medicine, TX, USA*
“*Treatment Strategies - Surgical / Medical / Endovascular Management of Type B Dissections & Complications*”

Dr. Gargi Khanna Oration:

Dr. Saroj Das – *Imperial College London, London, UK*
“*Travel Trajectory in Cerebral Arteries – Influence of Microembolic particles size and density*”

APVIC VI: 16th-18 June, 2014

Gopi Devi Oration:

Noureddine Frid - *Cardiatis, Belgium*
“*Multilayer Flow Modulator - The Mechanobiology in the treatment of complex aneurysms*”

(Prof.) Dr. M. N. Khanna Oration:

Frank Criado - *Endovascular Specialist, Medstar Union Memorial Hospital, Baltimore, USA*
“*In the future, most type B Dissections will be treated with TEVAR: how to make it safer*”

Dr. Gargi Khanna Oration:

Amesh Adiraju -*RENU-CA Research Institute, Pennsylvania, USA*
“*Role of Autonomic Nervous System in Hypertension and maintaining vascular health: What is more important - Should we target sympathetic nervous system or parasympathetic nervous system?*”

Orations

APVIC VII: 12th-14th June, 2015

Gopi Devi Oration:

Dr. Jaafer Golzar (USA)

“Endovascular Techniques of Managing Critical Limb Ischemia - Current Status and Future Directions”

(Prof.) Dr. M. N. Khanna Oration:

Dr. Alan Cribier – Charles Nicolle Hospital, University of Rouen, France

“Evolution and Current Status of Percutaneous Aortic Valve Therapies – Status 2016”

Dr. Gargi Khanna Oration:

Dr. Clifford Buckley - Professor of Surgery, Texas A&M University Health Science Center, College of Medicine TX, USA

“Historical Perspective, Current Practice, Limitations and Future Solutions for EVAR”

APVIC VIII: 17th-19th June, 2016

Gopi Devi Oration:

Dr. Amira Benjelloun (Morocco)

“Multilayered Flow Modulator (MFM) - A Paradigm Shift in the Treatment of Vascular Aneurysms”

Dr. (Prof.) M. N. Khanna Oration:

Dr. Zoltan Ruzsa (Hungary)

“Transradial Carotid Artery Stenting”

Dr. Gargi Khanna Oration:

Dr. Tan Wei Chieh Jack (Singapore)

“Mitral Clip For Functional MR”

APVIC IX: 16th-18th June, 2017

Gopi Devi Oration:

Dr. Ivo Petrov (Bulgaria)

“The Epidemic of Stroke and Acute Stroke Intervention Why Cardiologist Should Be Doing Acute Stroke Interventions”

Dr. (Prof.) M. N. Khanna Oration:

Dr. Tulio Navarro (Brazil)

“Building a Diabetic foot network”

Dr. Gargi Khanna Oration:

Dr. Kishore Harjai (USA)

“3D printing of the heart: Will this be the wave of the future?”

Orations

APVIC X: 29th June - 01st July, 2018

Gopi Devi Oration:
Dr. Seung-Woon Rha (South Korea) "Management of Calcified PAD in South-East Asians"

(Prof.) Dr. M. N. Khanna Oration:
Dr. Rodney White (USA)

"Future of Endovascular Therapy with Special Emphasis on Vascular Team Approach : Involving Interventional Cardiologists, Radiologists and Vascular Surgeons"

Dr. Gargi Khanna Oration:
Dr. George Joseph (India)

APVIC XIII : 19th Dec - 21st Dec 2021

Gopi Devi Oration:
Dr. Frank Veith (USA)
Historical Perspective on the Evolution of Treatment for Critical Limb Ischemia: From Amputation to Bypass to Endovascular Treatments

(Prof.) Dr. M. N. Khanna Oration:
Dr. Roger Greenhalgh (Imperial College of London, UK)
Durability of Endovascular Aortic Aneurysm (EVAR) Repair

Dr. Gargi Khanna Oration:
Dr. Ferid Murad (Nobel Laureate, USA)
Endothelial Dysfunction in Cardiovascular Medicine : Discovery of the Nitric Oxide and Cyclic GMP Signaling Pathway and Application to Drug Development

APVIC XIV : 19th Aug - 21st Aug 2022

Gopi Devi Oration:
Dr. MS Hiremath (India)
HPCI...Hiccups in early phase, rivalry with surgeons Yet Progress to unimaginable heights!!

(Prof.) Dr. M. N. Khanna Oration:
Dr. Gregg Stone (USA)
Pulmonary Artery Denervation to treat Pulmonary Artery Hypertension

Dr. Gargi Khanna Oration:
Dr. Michel Henry (Luxembourg)
techniques of Neuroprotection for making Carotid Artery Stenting safer

Orations

APVIC XV: 16th - 17th December 2023

Gopi Devi Oration:

Prof. Dr. Diego Gaia (Brazil)

“Treatment of Zone 0 Aortic Aneurysm and Aortic Regurgitation: Journey from Surgical to Endovascular Approach”

(Prof.) Dr. M. N. Khanna Oration:

Dr. Antonio Colombo (Italy)

“The Past, Present and Future of Interventional Cardiology?”

Dr. Gargi Khanna Oration:

Dr. Martin B. Leon (New York, USA)

“The UPSTREAM management of aortic stenosis-A holistic lens into the future”

APVIC XVI: 21st - 22nd December 2024

Gopi Devi Oration:

Prof. Dr. J P S Sawhney (India)

“Inclisiran : The First LDL-C Lowering SirRNA Therapy”

(Prof.) Dr. M. N. Khanna Oration:

(Prof.) Dr. Chang Shu (China)

“In-Situ Fenestration For Reconstruction Of Aortic Arch In Complex Aortic Aneurysm And Dissections”

Dr. Gargi Khanna Oration:

Dr. Prakash Krishnan (New York, USA)

“The Use Of Different Atherectomy Devices In Peripheral Vascular Interventions”

Invited International Faculty



Michel Henry
France



Frank J Veith
USA



Martin B Leon
USA



Jacques Busquet
France



Tyrone Collins
USA



Amira Benjelloun
Morocco



Saroj Das
UK



Z Krajcer
USA



Samin Sharma
USA



Kishor Harjai
USA



Waleed Yasin Kadro
UAE



V G Ramaiah
USA



Diego Gaia
South Brazil



Omar K Hallak
UAE



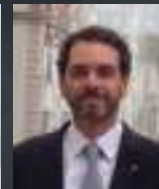
Shaiful Azmi Yahaya
Malaysia



A P M Sohrabuzzaman
Bangladesh



Alan Lumsden
USA



Bernardo Cortese
Italy



Zoltan Ruzsa
Hungary



Tulio Navarro
Brazil



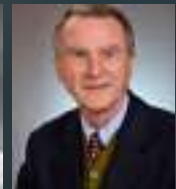
Jayne Ajuluchukwu
Nigeria



Ramesh Adiraju
US



Nishit Choksi
USA



Antonio Colombo
Italy



Muhammad Yamin
Indonesia



Taofan Siddiq
Indonesia



Rini Pramesti
Indonesia



Suci Indriani
Indonesia



Guilherme Agreli
Brazil



Rajeev Lochan
UAE



Obiora Ajuluchukwu
Nigeria



Seung-Woon Rha
South Korea



Jayakhanthan K
Malaysia



Kumara Guruparan
Malaysia



SMG Saklayen
Bangladesh



G M Mokbul
Bangladesh



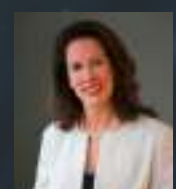
A K M Ziaul Huque
Bangladesh



Tamkeen A. Kinah
UAE



Jasjit S. Suri
USA



Palma Shaw
USA



Dinh Huynh Linh
Vietnam



Sachin Upadhyaya
UAE



Rodney White
USA



Emmanuel Edefe
Nigeria



Peter Yakubu Dodo
Nigeria



Nwagbara Chukwudi
Nigeria



Raj Dave
UAE



Ourania Preventza
USA



Sharnee T Periera
Sri Lanka



Raman Sharma
USA



Prakash Krishnan
USA



Dyah W. Anggrahini
Indonesia



Chang Shu
China



Luca Saba
Italy



Klaudija Viskovic
Croatia



Sandeep Burathoki
UAE

Invited International Faculty

S.No	Country	InternationalFaculty	S.No	Country	InternationalFaculty
1	Algeria	Bouayed Mohamed	79	Nigeria	J.N.A Ajuluchukwn
2	Bahrain	Ashok Dhar	80	Nigeria	Jamila Ado Yau
3	Bangladesh	Abul Hussain Khan Chowdhury	81	Nigeria	Lamina Alaaya Moriam Omolola
4	Bangladesh	Afzalur Rahman	82	Nigeria	Mbadiwe Nkeiruka Chigekwu
5	Bangladesh	Fazila Malik	83	Nigeria	Muyideen Olayemi OROLU
6	Bangladesh	G.M Mokbul Hossain	84	Nigeria	Nwagbara Chukwudi Thaddeus
7	Bangladesh	Habibur Rahman	85	Nigeria	Obiora Ajuluchukwu
8	Bangladesh	Kamal Pasha	86	Nigeria	Oladimeji Oluwaseye Michael
9	Bangladesh	Mohd. Momenuzzaman	87	Nigeria	Peter Dodo Yakubu
10	Bangladesh	NAM Momenuzzaman	88	Nigeria	S B Garko
11	Bangladesh	Naresh Chandra Mandal	89	Nigeria	Samuel Ajuluchukwu
12	Bangladesh	Nirmal Kanti Dey	90	Nigeria	Umar Abdullahi
13	Bangladesh	Rajiv Dey	91	Nigeria	Usman Muawiyya Zagga
14	Bangladesh	Rakibul Hasan	92	Saudi Arabia	Waleed Yasin Kadro
15	Bangladesh	Reyan Anis	93	Scotland	Donald Reid
16	Bangladesh	Samir Kumar Kundu	94	Singapore	Andrew Mark Tze Liang Choong
17	Bangladesh	A P M Sohrabuzzaman	95	Singapore	Benjamin Chua Soo
18	Bangladesh	SMG Saklayen	96	Singapore	Chihebeddine Dahmani
19	Bangladesh	Tariq Ahmed Chowdhury	97	Singapore	Edward Choke Tieng Chek
20	Belgium	Noureddine Frid	98	Singapore	Huay Cheem Tan
21	Belgium	Patricia Gruffaz	99	Singapore	Lim Soo Teik
22	Brazil	Tulio Navarro	100	South Korea	Seung-Woon Rha
23	Brunei	Rajinikanth Rajagopal	101	Singapore	Sriram Narayanan
24	Bulgaria	Ivo Petrov	102	Singapore	Tan Wei Cheih Jack
25	Bulgaria	Zoran Stankov	103	Singapore	Yee Jia Nag
26	Egypt	Ahmed Magdy	104	Spain	Angel Floris
27	France	Jacques Busquet	105	Sri Lanka	Sharnee Tanya Periera
28	France	Bruno Anastasie	106	Sri Lanka	Vajira Senratane
29	France	Eric Allaire	107	Sweden	Claes G Feinbaum
30	France	Alain Cribier	108	Taiwan	Chi Jen Chang
31	Germany	Horst Sievert	109	Taiwan	Chiung Jen Wu
32	Germany	Sanjiv Bhatia	110	Taiwan	Chun Chi Chen
33	Germany	Stefan Bertog	111	Taiwan	I Chang Hsieh
34	Hungary	Zoltan Rusza	112	Taiwan	Jun Jack Cheng
35	Bahrain	Martin Maresch	113	Taiwan	Wei Kung Tseng
36	Ireland	Sherif Sultan	114	Thailand	Varin Arora
37	Indonesia	Ahmad Fauzi Yahya	115	Turkey	Murat Ceibei
38	Indonesia	Antonia Anna Lukito	116	UAE	Abdul Rauf Malik
39	Indonesia	Budi Yuli Setianto	117	UAE	Ajay Kanojia
40	Indonesia	Doni Firman	118	UAE	Ajay Pandey
41	Indonesia	Dyah Wulan Anggrahini	119	UAE	Annie Varughese
42	Indonesia	Hariadi Hariawan	120	UAE	Arun Goyal
43	Indonesia	Ismoyo Sunu	121	UAE	Brajesh Mittal
44	Indonesia	Iwan Dakota	122	UAE	Debabrata Dash
45	Indonesia	Magdiel Trinidad	123	UAE	Francesco Serino
46	Indonesia	Muhammad Munawar	124	UAE	Gopal Kaul
47	Indonesia	Nahar Taufiq	125	UAE	M N Krishnan
48	Indonesia	Novi Kurnianingsih	126	UAE	Omar K Hallak
49	Indonesia	Nur Haryono	127	UAE	Rajeev Lochan
50	Indonesia	Otte J. Rachman	128	UAE	Rupesh Singh
51	Indonesia	Rini Pramesti	129	UAE	Sachin Upadhyay
52	Indonesia	RWM Kaligis	130	UAE	Sanjay Rajdev
53	Indonesia	Sodiqur Rifki	131	UAE	Tamkeen Kinah
54	Indonesia	Suko Adiarto	132	UAE	Wael Al Mahmeed
55	Indonesia	Sunarya Soerianata	133	UAE	Monica Kher
56	Indonesia	Taofan	134	UAE	B C Sathyanarayan
57	Indonesia	Teguh Santoso	135	UK	Nigel Stanfield
58	Indonesia	Yosis Yohannes Motulo	136	UK	Saroj Das
59	Italy	Bernardo Cortese	137	USA	Ajay Kirtane
60	Italy	Antonio Columbo	138	USA	Anil Verma
61	Italy	Francesco Maisano	139	USA	Frank Criado
62	Luxembourg	Michel Henry	140	USA	Frank Veith
63	Malaysia	Kamraj Selvaraj	141	USA	Gary S Rubin
64	Malaysia	Ramesh singh Arjan Singh	142	USA	Gregg Stone
65	Malaysia	Rosli Mohammad Ali	143	USA	Jasjit Suri
66	Malaysia	Shaiful Azmi Yahaya	144	USA	Kishore Harjai
67	Malaysia	Wan Azman Wan Ahmad	145	USA	Martin Leon
68	Morocco	Amira Benjelloun	146	USA	Nishit Choksi
69	Myanmar	Kyaw Soe Win	147	USA	Raj Dave
70	Nepal	Ajaya Raj Upadhyay Paudel	148	USA	Ramesh Adiraju
71	Nepal	Bharat Yadav	149	USA	Rodney White
72	Nepal	Girija Shankar	150	USA	Sahil Parikh
73	Nepal	Sandeep Raj Pandey	151	USA	Samim Sharma
74	Nepal	Y K D Bhatta	152	USA	Susheel Kodali
75	Nigeria	Alaba Oladimeji	153	USA	Tyrone J Collins
76	Nigeria	Bashir Garba Ahmad	154	USA	Valentine Fuster
77	Nigeria	Edafe Emmanuel A	155	USA	Y Chandrashekhkar
78	Nigeria	Francis Asogwa	156	USA	Zvonimir Krajcer

Eminent International Faculty From Different Countries





ASIA PACIFIC

VASCULAR INTERVENTION COURSE (APVIC-XVII)

SCIENTIFIC PROGRAMME

APVIC XVII SCIENTIFIC PROGRAMME		
EMERGING ENDOVASCULAR INTERVENTIONS – THE ROAD AHEAD & CHALLENGES IN FUTURE PRACTICE		
Friday, 11th July 2025 (Day1)		
Session Time (Hours)	TOPIC	SPEAKER
0730 - 0830 Hours	REGISTRATION	
Session 1 0830 - 0915 Hours	Breakfast with Mentors, International Experts, and Photo session	
Session 2 0915-1015 Hours	(Aortic Interventions) Case Techniques And Reviews By Experts - 1 Best Case Competition - Semi Final	
Expert Panel	Jacques Busquet (France), N. Shastry (Delhi), Ravul Jindal (Mohali), Rajagopal J, Subhash Chandra Bose	
0915 - 0923 Hours (6+2 Mins)	Mid Aortic Syndrome Manifesting As Hypertensive Heart Disease In An Adolescent	Sudhir Lakamsani (Chennai)
0923 - 0931 Hours (6+2 Mins)	Evar In A Mycotic Aortic Aneurysm	Ashish Garg (Ahmedabad)
0931 - 0939 Hours (6+2 Mins)	NOT EVERYTHING CAN BE SAVED!! STENTING OF POST DUCTAL SEVERE COARCTATION OF AORTA	Mohan Suresh (Varanasi)
0939 - 0947 Hours (6+2 Mins)	An Un-Anticipated Dark Night During Tevar	Debasis Panda (Khorda)
0947 - 0955 Hours (6+2 Mins)	Balloon Angioplasty For Native Coarctation Of Aorta In 2 Month Old Infant	Kirankumar Bikkad (Mumbai)
0955 - 1003 Hours (6+2 Mins)	Endovascular Aortic Intervention Case Series From A Tertiary Care Center	Sarojkumar Sahoo (Bhubaneswar)
1003 - 1015 Hours (12 Mins)	Discussion	
Session 3 1015 - 1120 Hours	VTE-Pulmonary Embolism: The Link Between DVT And Life-Threatening Events	
Expert Panel	M. S. Kanwar (Delhi), Vinay Krishna (Kanpur), Priyadarshini Pal Singh (Delhi), S K Agrawal (Apollo), Vivek Kumar, A K Israni (Delhi), Deven Tuli (Delhi), Roshan Sharma, Dinesh Padole,	
1015 - 1223 Hours (8 Mins)	Magnitude of this Underdiagnosed Problem	M. S. Kanwar (Delhi)
1023 - 1035 Hours (12 Min)	- Classification - Anticoagulation, Thrombolytic Therapy - Catheter Directed Thrombolytic Therapy - Mechanical Thrombectomy - Thrombosuction - Angiojet	N N Khanna (Delhi)
1035 - 1045 Hours (10 Mins)	Penumbra- Catching the Bull by Horns	Bipin Dubey (Delhi)
1045 - 1055 Hours (10 Mins)	IVC Filter Current Status & Technique of Removal of IVC Filters	N N Khanna (Delhi)
1055 - 1105 Hours (10 Mins)	CTEPH	Dyah Wulan Anggrahini (Indonesia)
1105 - 1110 Hours (5 Mins)	Discussion & Audience Interaction	
Session 4 1110 - 1230 Hours	Best Practices In Cathlab Fundamentals Of Endovascular Interventions	
Expert Panel	N N Khanna (Delhi), Ravul Jindal (Mohali), Priya Jagia (Delhi), Riraz Chiraniya, Mubeen Quadri, Mohan Paliwal (Mumbai)	
1110 - 1125 Hours (15 Mins)	Overview of Endovascular Interventions	N N Khanna (Delhi)
1125 - 1140 Hours (15 Mins)	Laser Physics & Basics of Endovenous Laser Therapy	Ravul Jindal (Mohali)
1140 - 1200 Hours (20Mins)	Relevant Imaging – Tips & Tricks	Priya Jagia (Delhi)
1200 - 1215 Hours (15 Mins)	The Role of Peripheral Intervention Skills in TAVI Procedures	Anna Antonia Lukito (Indonesia)
1215 - 1230 Hours (15 Mins)	Discussion & Audience Interaction	
Session 5 1230 - 1330 Hours	(Carotid & Arch Vessels) Case Techniques And Reviews By Experts - 3 Best Case Competition - Semi Final	
Expert Panel	Jacques Busquet (France), Preeti Gupta (Delhi), Raja Gopal J, Sanjay Singh KC (Nepal), Raguram A krishnan, Neeraj Chaturvedi, Vivek Gupta(Delhi), Arif Wahab (Delhi), S Vishnu (Kerala)	
1230 - 1238 Hours (8 Mins)	Angina Due To Subclavian Artery Stenosis	Siddharth Samrat (Noida)
1238 - 1246 Hours (8 Mins)	When The Straight Path Fails:Reverse Wiring In Carotid Intervention	Ashish Garg (Ahmedabad)
1246 - 1254 Hours (8 Mins)	Endovascular Management Of A Pediatric Internal Carotid Artery Aneurysm	Vaibhav Mishra (South Delhi)
1254 - 1302 Hours (8 Mins)	RSOV Device Closure -Challenges And Outcomes	Cecilymary Majella (Chennai)
1302 - 1310 Hours (8 Mins)	Tevar Plus For A Case Of Aortic Aneurysm	Selvarani Gnanamuthu (Madurai)
1310 - 1318 Hours (8 Mins)	Angioplasty And Stenting Of Long Segment Right SFA Total Occlusion Using Flexible Nitinol Stents	Varsha Koul (Delhi)
1318 - 1330 Hours (12 Mins)	Discussion	
1330 - 1400 Hours	LUNCH	

Session 6 1400 - 1430 Hours	Medical Ethics	
Expert Panel		
1400 - 1430 Hours	Legal issues in Medical Practice; "Current Perspective"	DMC Representative
Session 7 1430 - 1520 Hours	(VTE-Pulmonary Embolism Case Scenarios) Case Techniques And Reviews By Experts - 2 Best Case Competition - Semi Final	
Expert Panel	Ravul Jindal (Mohali), N Shastry (Delhi), Sunil Modi (Delhi), Ravi Prakash, S K Agarwal(skagarwal.vedanta@gmail.com), Sanjay Chugh, Sunil Aggarwal, Uday Bhan Singh (Varanasi)	
1430 - 1440 Hours (10 Mins)	Interventional Management of Acute Pulmonary Embolism, When Whom & How	Amitabh Yaduvanshi (Delhi)
1440 - 1450 Hours (10 Mins)	Breaking The Block: Venous Victory- A Bold Approach To Extensive Deep Venous Thrombosis	Anil Kumar Choudhary (Jaipur)
1450 - 1500 Hours (10 Mins)	Managing Chronic DVT, Stent Or Not To Stent	Gaurav Verma (Nashik)
1500 - 1510 Hours (10 Mins)	Stent Fracture During Ostial Rca Stenting In A Case Of Takayasu Arteritis	Varsha Koul (Delhi)
1510 - 1520 Hours (10 Mins)	Discussion & Audience Interaction	
Session 8 1520 - 1550 Hours	COURSE INTRODUCTION (Message from International Ambassador)	
1520 - 1530 Hours (10 Mins)	Course Introduction - Inspiration Through Reminiscence - Isevs & Apvs 17 Years Of Association: The Path Ahead	N N Khanna (India) Michel Henry (Luxembourg)
1530 - 1540 Hours (10 Mins)	Historical Introduction on ISEVS with a Special Note on its Relationship with APVIC (Message from International Ambassador)	Jacques Busquet(France)
1540 - 1550 Hours (10 Mins)	APVIC Journey So Far..	
Session 9 1550 - 1615 Hours	Out-of-Box Innovative Techniques	
Chairperson	Rajeev Lochan (Dubai), V K Bahl (Bengaluru), Jacques Busquet (France), Amitabh Yaduvanshi (Delhi), Uday Bhan Singh (Varanasi), Sunil Modi (Delhi), Mohan Paliwal (Mumbai), C M Varma (Kanpur)	
1550 - 1600 Hours (10 Mins)	Stem Cell Therapy	N N Khanna (Delhi)
1600 - 1610 Hours (10 Mins)	Orbital Atherectomy	N N Khanna (Delhi)
1610 - 1615 Hours (5 Mins)	Discussion	
Session 10 1615 - 1810 Hours	Invited Guest Lecture	
Expert Panel	V K Bahl (Bengaluru), Anil Saxena (Delhi), Natesh BH (Bengaluru), Kumud Rai (Delhi), Jacques Busquet (France), S K Poddar (Delhi), Subrat Akhoury (Faridabad), Shashank Mishra, Ravul Jindal (Mohali),	
1615 - 1630 Hours (12 + 3 Mins)	Interactive Case Discussion- From Arterial to Venous Thrombosis- Managing Difficult Scenarios	Kumud Rai (Delhi)
1630 - 1645 Hours (12 + 3 Mins)	Recent Practice Defining Trials in Interventional Cardiology	V K Bahl (Bengaluru)
1645 - 1700 Hours (12 + 3 Mins)	Iliac perforation, prevention and Management	Waleed Kadro (Dubai)
1700 - 1715 Hours (12 + 3 Mins)	DCB in the coronary arena, an update of 2025	Bernardo Cortese (Cleveland Clinic, USA)
1715 - 1730 Hours (12 + 3 Mins)	Step By Step to M-Teer (Myclip)	Abhishek Rajpopat (Ahemedabad)
1730 - 1745Hours (12+3 Mins)	In-situ Fenestration for TEVAR in the Aortic Arch	Ivo Petrov (Bulgaria)
1745 - 1800 Hours (12+3 Mins)	Non Femoral Access for TAVR & Large Bore Access for Interventions	Praveen Chandra (Gurugram)
1800 - 1810 Hours (10 Mins)	Conduction System Pacing as an alternative to CRT	T S Kler (Delhi)
Session 11 1810 - 1840 Hours	Heart Failure Session	
Expert Panel	Natesh (Bengaluru), Bipin Dubey (Delhi), Arti Lalchandani (Kanpur), L K Jha, Tapan Ghose, S N Pathak , Ankit Jain, Puneshwar Pandey (UP), Sumit Sethi	
1810 - 1834 Hours	Home Time- A Patient Centric Measure In Heart Failure Management	Vishal Rastogi (Delhi)
1834 - 1840 Hours	Discussion	
Session 12 1840 - 1940 Hours	Obesity and Injectable GIP - GLP1 RA	
Moderator	Arun Prasad (Delhi)	
Expert Panel	Sunil Modi (Delhi), Gagandeep Singh Wander (Gurugram), Satyavir Yadav (Delhi), Anoop Jain (Jaipur), Dharendra Singhania (Noida), S K Agrawal (Noida), Ashwin Mehta (Delhi), Sreekala P (Kerala),	
1840 - 1855 Hours (15 Mins)	Why is Obesity A Chronic Disease	Priyamvada Tyagi (Noida)
1855 - 1910 Hours (15 Mins)	Surmount-ing Obesity with Tirzepatide	Rajesh Rajput (Gurugram)
1910 - 1925 Hours (15 Mins)	Tirzepatide vs Semaglutide: Evidence from Head-to-Head Clinical Trials	Rakesh Gupta (Delhi)
1925 - 1940 Hours (15 Mins)	Discussion	
2000 Onwards	Dinner	

Workshops (Day1)

Workshop 1 1000 - 1200 Hours	AngioJet, Penumbra and other Thrombectomy Devices	Anjali Sachdeva (Terumo), Rahul Sharma (Terumo)
Workshop 2 1000 - 1200 Hours	Hands-on Simulation Training - Conduction System Pacing	Swatantra Jha, Shivam Tiwari (Boston)
Workshop 3 1000 - 1200 Hours	Hands-on Simulation Training - LV Lead Placement	Swatantra Jha, Shivam Tiwari (Boston)
Workshop 4 1000 - 1200 Hours	Hands-on Simulation Training - Subcutaneous ICD	Swatantra Jha, Shivam Tiwari (Boston)
Workshop 5 1000 - 1200 Hours	Intravascular Ultrasound, OCT and Rota Ablation	Swatantra Jha, Shivam Tiwari (Boston)
Workshop 6 1230 - 1430 Hours	Varicose Veins (Endovenous Laser Therapy, RFA, Venaseal, Sclerotherapy), Microwave Ablation & Arterial Pump	Rahul Jindal (Mohali), N N Khanna (Delhi) Pankaj Kukreti (Global Health Care)
Workshop 7 1430 - 1600 Hours	Training on EVAR and TEVAR Devices & Procedures	Rohit Sharma (Medtronic)

SCIENTIFIC PROGRAMME		
Saturday, 12th July 2025 (Day2)		
Session/ Time (Hours)	Topic	Speaker
Session 13 0800 - 0900 Hours	Case Techniques And Reviews By Experts - 4 Best Case Competition - Semi Final	
Expert Panel	Jacques Busquet (France), P K Asokan (Kozikode), Vivek Kumar (Delhi), Arti Lalchandani (Kanpur), Natesh BH (Bengaluru), Cecily Mary Majella J (Chennai), Sreekala P (Kerala), Logesh MR (Vellore)	
0800 - 0807 Hours (5+2 Mins)	Optimizing LM Stenting With OCT	Sruthi R. (Thiruvananthapuram)
0807 - 0814 Hours (5+2 Mins)	Ultra- Low Contrast Venoplasty Of Left Brachipcehalic Vein Total Occlusion In A Patient With Stage 4 CKD.	Shrimanth Y S (Mysore)
0814 - 0821 Hours (5+2 Mins)	Streamlining TAVR Procedures With The Manta Closure Device: A Novel Approach To Large-Bore Arteriotomy Closure	Saurabh Kumar Singh (Delhi)
0821 - 0828 Hours (5+2 Mins)	Stenting In Intra-Hepatic Budd Chiari Syndrome	Anupam Bhambhani (Patna)
0828 - 0835 Hours (5+2 Mins)	Small But Mighty- Radial Solution To A Femoral Challenge	Ashika A (Thiruvananthapuram)
0835 - 0842 Hours (5+2 Mins)	Tackling PCI Challenge With A Balloon	Vishnu S (Thiruvananthapuram)
0842 - 0849 Hours (5+2 Mins)	ChEVAR with a novel approach in an emergency situation	Vishal Poptani (Rajkot)
0849 - 0900 Hours (11 Mins)	TAKE HOME MESSAGE AND ANNOUCEMENTS OF RESULTS	
Session 14 0900 - 1000 Hours	(Takayasu) Case Techniques And Reviews By Experts - 5 Best Case Competition - Semi Final	
Expert Panel	K H Srinivas(Bengaluru), Preeti Gupta (Delhi), Vishal Poptani A (Rajkot), Siddhant Trehan (Delhi), Poonam Malhotra (Delhi), Bharat Gupta(Delhi), Vishal Poptani (Rajkot), Raman Chawla (Jalandhar)	
0900 - 0909 Hours (9 Mins)	DEB For Renal Artery Stenosis In A Young Girl With Takayasu Arteritis Presenting With PRES	Shrimanth Y S (Mysore)
0909 - 0918 Hours (9 Mins)	Hybrid EVAR In Takayasu Arteritis	Saran Mohan (Bhubaneswar)
0918 - 0927 Hours (9 Mins)	Emergency coiling of the renal Arteries for life threatening bleeding	Rajaram Routhu (Hyderbabad)
0927 - 0936 Hours (9 Mins)	Giant Left Coronary Artery Aneurysm In A Young Female With Takayasu Arteritis,A Rare Association	Aarti Mishra (Mumbai)
0936 - 0945 Hours (9 Mins)	A Case Of Fenestrated Endovascular Aortic Repair Of Visceral Aortic Aneurysm In A Patient With Stenotic Aorta	Logesh MR (Vellore)
0945 - 0954 Hours (9 Mins)	Coarctation of Aorta in Adults	P K Asokan (Kozikode)
0954 - 1000 Hours (6 Mins)	TAKE HOME MESSAGE AND ANNOUCEMENTS OF RESULTS	
Session 15 1000 - 1020 Hours	LIVE CASE/ LIVE IN BOX: Henry Ford Hospital Rochester, USA	
Expert Panel	N N Khanna (Delhi), Jacques Busquet (France), Vijay Trehan (Delhi), Ramesh Daggubati (USA), K H Srinivas (Bengaluru), P K Asokan (Kozhikode), Natesh BH (Bengaluru), Vishal Poptani (Rajkot)	
1000 - 1020 Hours (20 Mins)	Endovascular Arterialisation of Deep Veins in No Option CLI patients	Nishit Choksi (USA)

Session 16 1020-1130	ISEVS@APVIC	
Expert Panel	Jacques Busquet (France), N N Khanna (Delhi), Vijay Trehan (Delhi), Ramesh Daggubati (USA), Rajeev Lochan (Dubai),	
1020 - 1022 Hours (2 Mins)	Introduction	N.N. Khanna (India)
1022 - 1034 Hours (12 Mins)	Vascular Complications in TAVI and Structural Interventions	Ramesh Daggubati (USA)
1034 - 1046 Hours (12 Mins)	Branch Graft & Radiation protection in Endovascular Interventions	Venkatesh Ramaiah (USA)
1046 - 1058 Hours (12 Mins)	Sac Management During and After EVAR	Jacques Busquet (France)
1058 - 1110 Hours (12 Mins)	Aortic Endografting and the Hemodynamic Fallout: How TEVAR, EVAR, F/EVAR, and B/EVAR Alter Cardiovascular Physiology, Why It Matters, and What We Can Do to Reverse the Damage	Sherif Sultan (Ireland)
1110 - 1122 Hours (12 Mins)	Management of Mycotic Aortic Aneurysm	N.N. Khanna (India)
1122 - 1130 Hours (8 Mins)	Conclusion	N.N. Khanna (India)
Session 17 1130 - 1230 Hours	IRON MAN (Competition of Rarest of the Rare Cases with)	
Expert Panel	Jacques Busquet (France), Rajeev Lochan (Dubai), Vijay Trehan (Delhi), H K Bali (Delhi), N N Khanna (Delhi), Venkatesh Ramaiah (USA), Natesh (Bengaluru), P K Asokan (Kozikode),	
1130 - 1138 Hours (6+2 Mins)	Case Presentation	Hemanshu Bhatia(Hyderabad)
1138 - 1146 Hours (6+2 Mins)	Case Presentation	Logesh MR (Vellore)
1146 - 1152 Hours (6+2 Mins)	Case Presentation	Seung-Woon Rha (S. Korea)
1152 - 1200 Hours (6+2 Mins)	Case Presentation	Girish Kolambe (Vellore)
1200 - 1208 Hours (6+2 Mins)	Case Presentation	Bishav Mohan (Ludhiana)
1208 - 1214 Hours (6+2 Mins)	Case Presentation	Cecilymary Majella (Chennai)
1214 - 1220 Hours (5+1 Mins)	Case Presentation	Siva Sai Charan (Bengaluru)
1220 - 1230 Hours (10 Mins)	Discussion	
Session 18 1230 - 1250 Hours (20 Mins)	Prof M N Khanna Oration	
Chiarperson	H K Bali (Delhi), N N Khanna (Delhi), K H Srinivas(Bengaluru), P K Asokan (Kozikode)	
1230 - 1250 Hours (20 Mins)	From Coronary Angiography To Present Day Coronary Interventions - An Experience Of 45 Years	Upendra Kaul (Delhi)
1250 - 1310 Hours (20 Mins)	Inauguration	

Session 19 1310 - 1350 Hours	Panel Discussion	
Expert Panel	Jacques Busquet (France), N N Khanna(Delhi), Nitish Naik (Delhi) , Dilip D. Shah (Mumbai), Yash Gulati (Delhi), Tapish Sahu(Gurugram) , Surabhi M. Atreja (USA), Raju Vaishya (Delhi), P N Renjen (Delhi)	
1310 - 1330 Hours (20 Mins)	Panel Discussion 1 : Overlapping Vasculogenic and Neurogenic Pain in Lower Extremities - A Physicians Dilemma	
1330 - 1350 Hours (20 Mins)	Panel Discussion 2: Role of Anticoagulant therapy in Pre and Post replacement surgery patients. New vs time tested approaches	
1350 - 1415 Hours	LUNCH	
Session 20 1415 - 1535 Hours	(Femoral/ Popliteal / Below Knee Vessels) Case Techniques And Reviews By Experts - 6 Best Case Competition - Semi Final	
Expert Panel	Vijay Trehan (Delhi), Rakesh Yadav (Delhi), Bishav Mohan (Ludhiana), N N Khanna (Delhi), V. Hariharan (Delhi), Preeti Gupta (Delhi), Neeraj Chaturvedi, Logesh MR (Vellore)	
1415 - 1425 Hours (10 Mins)	Rewriting the "No-Option" Narrative in CLTI: Hybrid Deep Venous Arterialisation, Advanced Imaging, and Intermittent Compression Therapy for Salvage in End-Stage Limb Ischemia"	Sherif Sultan (Ireland)
1425 - 1433 Hours (6+2 Mins)	External ILIAC Artery Perforation During Peripheral Angioplasty	Debasis Panda (Bhubaneswar)
1433 - 1441 Hours (6+2 Mins)	Seeing Beyond The Block :OCT-Guided Strategy In Complex SFA CTO \ Triple Threat Neutralized: OCT In Command!	Sumit Bhatnagar (Bhopal)
1441 - 1449 Hours (6+2 Mins)	Savior Of A Catastrophe – The Angiojet Thrombectomy In ALI	Prabhat Kumar Singh (Bhubaneswar)
1449 - 1457 Hours (6+2 Mins)	Advancing Vascular Care: Precise Stent Graft Repair Of Large Profunda Femoris Pseudoaneurysm Via Endovascular Route	Vikash Kumar Maurya (Varanasi)
1457 - 1505 Hours (6+2 Mins)	EIA And SFA CTO PTA In Critical Limb Ischemia	Sreekala Padmanabhan (Kollam)
1505 - 1513 Hours (6+2 Mins)	Erectile Dysfunction: Is Medicine The Only Hope	Amit Jain (Jalandhar)
1513 - 1521 Hours (6+2 Mins)	Regenerate_A Key to CLI Management-Stem Cell Therapy	Tarun Grover (Gurugram)
1521 - 1529 Hours (6+2 Mins)	Tips & Tricks of Vascular Canulation for ECMO	Varun Bansal (Delhi)
1529 - 1535 Hours (6 Mins)	TAKE HOME MESSAGE AND ANNOUCEMENTS OF RESULTS	
Session 21 1535 - 1550 Hours	Gopi Devi Oration Out-of-Box Path Breaking Indian Innovation	
Expert Panel	Vijay Trehan (Delhi), Rakesh Yadav (Delhi), Bishav Mohan (Ludhiana), N N Khanna (Delhi), V. Hariharan (Delhi), Preeti Gupta (Delhi), K H Srinivas (Bengaluru), Natesh BH (Bengaluru)	
1535 - 1550 Hours (15 Mins)	Novel nearly no contrast balloon angiography Imaging system	Rajeev Lochan (UAE)
Session 22 1550 - 1655 Hours	TIPS & TRICKS / MITIGATING COMPLICATIONS – LEARN FROM EXPERTS	
Expert Panel	Vijay Trehan (Delhi), Sudesh Kumar (Punjab), Rajiv Rajput (Delhi), Ranjan Kachru (Delhi), Amit Jain (Punjab), N Shastry (Delhi), Raman Chawla (Jalandhar)	

1550 - 1557 Hours (5+2 Mins)	Adductor Canal SFA Pseudoaneurysm	P K Asokan (Kozikode)
1557 - 1604 Hours (5+2 Mins)	Renal Artery Stenting	Saurabh Kumar Singh (Delhi)
1604 - 1611 Hours (5+2 Mins)	When Things Go Wrong	Mohan Paliwal (Mumbai)
1611 - 1618 Hours (5+2 Mins)	Renal Artery Stenting Night Mare When Innovation Saved The Day	Ajay Joshi (Delhi)
1618 - 1625 Hours (5+2 Mins)	Fishing The Fish From The Sea	Raman Chawla (Jalandhar)
1625 - 1632 Hours (5+2 Mins)	Unusual access site complication of PCI	Suresh Sarwale (Nagpur)
1632 - 1639 Hours (5+2 Mins)	Mascular Bleeder - Reason From Tracheostomy	N N Khanna (Delhi)
1639- 1655 Hours (12+4 Mins)	Retrieval of Embolised Material	Vijay Trehan (Delhi)
Session 23 1655 - 1725 Hours	Guest Lecture	
Expert Panel	Varun Bansal (Delhi), Sushant Mishra (Gurugram), Natesh BH (Bengaluru), Dinesh Kapoor (Noida), Jacques Busquet (France), Nitish Anchal (Delhi), Ajit Jain (Delhi), S Azharuddin (Delhi)	
1655 - 1710 Hours (12+3 Mins)	Treat to Last - Lesion Adaptive Strategy	Subhash Chandra (Delhi)
1710 - 1725 Hours (15 Mins)	Long term multi-center outcomes show that prosthetic (PTFE) bypasses to Tibial and Peroneal Arteries Are Worthwhile	Heepeel Chang/ Frank Veith (USA)

Session 24 1725 - 1755 Hours	Systemic Hypertension - Interventional Approach	
Expert Panel	Sanjay Tyagi (Delhi), Jacques Busquet (France), N N Khanna (Delhi), Subhash Chandra (Delhi), P K Asokan (Kozikode), Vinay Krishna (Kanpur), C M Varma (Kanpur), Kunal Makkar (Chandigarh)	
1725 - 1735 Hours (10 Mins)	New Paradigm in Management of Resistant Hypertension	Surabhi M. Atreja (USA)
1735 - 1745 Hours (10 Mins)	Renal Artery Denervation in essential Hypertension	N N Khanna (Delhi)
1745 - 1755 Hours (10 Mins)	Role of Intervention in Hypertension	Sanjay Tyagi (Delhi)
Session 25 1755 - 1810 Hours	Invited Talk	
1755 - 1810 Hours (12+3 Mins)	Ten year results of AAA open and endovascular treatment in Brazil: What is happening worldwide and should we change the guidelines indications	Tulio Navarro (Brazil)
	Discussion	
Session 26 1810 - 1910 Hours	(Aortic Intervention) Case Techniques And Reviews By Experts - 7 Best Case Competition - Semi Final	
Expert Panel	Subhash Chandra (Delhi) , S.K Poddar (Delhi), Preeti Gupta (Delhi), K K Saxena (Delhi), Swati Singh (Gurugram), Mukesh Goel (Delhi), Logesh MR (Vellore), Raman Chawla (Jalandhar), Rajaram (Hyderabad)	
1810 - 1818 Hours (6+2 Mins)	Endovascular Repair Of Tubercular Aortic Pseudo-Aneurysm Secondary To POTT'S Spine	Saurabh Kumar Singh (Delhi)
1818 - 1826 Hours (6+2 Mins)	EVAR For Perforated Aortic Aneurysm	Swapnil S Garde (Bhopal)

1826 - 1834 Hours (6+2 Mins)	Fenestrated Endovascular Repair Of Abdominal Aortic Aneurysm	Satyajit Padhiary (Delhi)
1834 - 1842 Hours (6+2 Mins)	Mid Aortic Syndrome Manifesting As Hypertensive Heart Disease In An Young Adolescent	Sudhir Lakamsani (Chennai)
1842 - 1850 Hours (6+2 Mins)	Wire, Graft, And Precision: Conquering The Aorta'S Hidden Threat	Mohan Paliwal (Mumbai)
1850 - 1858 Hours (6+2 Mins)	Infra Renal Chimney EVAR	Arvind Dambalkar (Delhi)
1858 - 1910 Hours (12 Mins)	Discussion	
Session 27 1910 - 2010 Hours	Fresh from Oven APVIC UPDATE - GAME CHANGING PHARMACOLOGICAL THERAPIES IN 2025	
Expert Panel	N N Khanna (Delhi), Yashpaul Sharma (Chandigarh), Sudesh Kumar (Punjab), A K Israni (Delhi), Deven Tuli (Delhi), S S Bansal (Delhi), Raman Chawla (Jalandhar), Rakesh Gupta (Delhi)	
1910 - 1930 Hours (15+5 Mins)	Stepping Up Obesity Care With Semaglutide 2.4 Mg Proposed Speaker	Richa Chaturvedi (Delhi)
1930 - 1950 Hours (15+5 Mins)	Selecting The Outcomes Beyond Weight Loss	Amit Bhushan (Gurugram)
1950 - 2010 Hours (15+5 Mins)	The Art Of Cardio-Kidney-Metabolic Health: A Soulful Perspective On Oral Semaglutide	Setu Gupta (Delhi)
2010 Onwards	Dinner & Mocktails	

Workshops (Day2)		
Workshop 8 0630 - 0730 Hours	Yoga for Doctors	Yoga Instructor
Workshop 9 1010 - 1030 Hours (Main Hall)	Basics of CT & MR Image Interpretation for Vascular Interventions & Duplex Scanning in Peripheral Vascular Disease	Raghu Kolluri (USA)/ Sameer Shrivastava (India)
Workshop 10 1230 - 1430 Hours	Orbital Atherectomy & other Atherectomy Devices	Sumit Kumar (Abbott)
Workshop 11 1230 - 1430 Hours	Vascular Access - Device Closure Workshop	Sumit Kumar (Abbott), Mukesh Tripathi (Terumo), Nitin Jain (Meril), Sanjeev Agrawal (Meril)
Workshop 12 1430 - 1530 Hours	CLI & Podiatry	Rajesh Watts (Delhi)
Workshop 13 1530 - 1630 Hours	Transcatheter Aortic Valve Implantation and Mitral Clip	Nitin Jain (Meril), Sanjeev Agrawal (Meril)

SCIENTIFIC PROGRAMME		
Sunday, 13th July 2025 (Day3)		
Session/ Time (Hours)	Topic	Speaker
Session 28 0800 - 0900 Hours	Case Techniques And Reviews By Experts - 8 Best Case Competition - Semi Final	
Expert Panel	Yashpaul Sharma (Chandigarh), Pawan Zutshi, Ravi Prakash, Vishal Poptani (Rajkot), Raman Chawla (Jalandhar), Prarthi Shah (Bengaluru), Sanjay Singh KC (Nepal)	
0800 - 0808 Hours (6+2 Mins)	Beyond The Norm: Addressing Persistent Exertional Angina In Anomalous Coronary Artery	Saurabh Kumar Singh (Delhi)
0808 - 0816 Hours (6+2 Mins)	The Eyes Do Not See What The Mind Does Not Know : Pulmonary Arteriovenous Malformation	Saurabh Kumar Singh (Delhi)
0816 - 0824 Hours (6+2 Mins)	Right Subclavian Vein Occlusion Due To Clavicle Fracture	Siddharth Samrat (Noida)
0824 - 0832 Hours (6+2 Mins)	Circumferential Balloon Rupture During Fistuloplasty Requiring Surgical Retrieval	Navdeepsingh Sidhu (Bilaspur)
0832 - 0840 Hours (6+2 Mins)	A Case Of Total Occlusion Of Left Innominate Vein In A CKD Patient With Dialysis Fistula Malfunction	Amit Chaturvedi (Ranchi)
0840 - 0848 Hours (6+2 Mins)	Arteriovenous Roadmap For Basilic Vein Access: Unique Technique For Upper Limb Venoplasty	Shrimanth Y S (Mysore)
0848 - 0856 Hours (6+2 Mins)	SVG ISR CTO PCI With ELCA	Praveen G L (Trivandrum)
0856 - 0904 Hours (6+2 Mins)	The Road Less Traveled: Transvenous Pathway To Ureteral Stent Removal	Kirankumar Dyawarkonda (Kanakapura)
0904 - 0912 Hours (6+2 Mins)	Unilateral Upper Limb Swelling In CKD Patient	Ragavendra Ragu (Chennai)
0912 - 0920 Hours (6+2 Mins)	Wire Snaring Technique in Case of CIA CTO	Prarthi Shah (Ahmedabad)
0920 - 0925 Hours (5 Mins)	TAKE HOME MESSAGE AND ANNOUCEMENTS OF RESULTS	
Session 29 0925 - 1010 Hours	(Aortic Inteventions) Case Techniques And Reviews By Experts - 9 Best Case Competition - Semi Final	
Expert Panel	P K Asokan (Kozikode), Vivek Kumar (Delhi), Sourav Chaturvedi (Delhi), Raman Chawla (Jalandhar), Rishi Gupta (Delhi), Suhail Bukhari (Delhi), S S Charan (Bengaluru), Rajaram (Hyderabad), Himanshu Bhatia (Hyderabad)	
0925 - 0933 Hours (10 Mins)	From Scalpel To Stent: TEVAR	Saurabh Kumar Singh (Delhi)
0933 - 0941 Hours (10 Mins)	When Simple Steps Lead To Unexpected Challenges	Senthilraj Thangasami (Chennai)
0941 - 0949 Hours (10 Mins)	Tevar With Insitu Laser Fenestration	Lokanath Seepana (Hyderabad)
0949 - 0957 Hours (10 Mins)	Innovation In Stenting Coarctation	Vinaykumar Sajja (Hyderabad)
0957- 1010 Hours (13 Mins)	TAKE HOME MESSAGE AND ANNOUCEMENTS OF RESULTS	
Session 30 1010 - 1100 Hours	(Workshop 8) Basics of Image Interpretation for Vascular Interventions	
Expert Panel	PK Ghosh (Delhi) , Rekha Mishra (Delhi), Birendra Pawar (Noida),	
1010 - 1030 Hours (20 Mins.)	Duplex Scanning in Peripheral Vascular Disease	Raghu Kolluri (Ohio, USA)
1030 - 1040 Hours (8+2 Mins)	Duplex Scanning Of Carotid Artery	Sameer Srivastava (Delhi)

1040 - 1050 Hours (8+2 Mins)	Ultrasound Guided Vascular Access	Ujjwal Aggarwal (Delhi)
1050 - 1100 Hours (8+2 Mins)	Peripheral SFA ISR CTO done under OCT guidance	Sreekala Padmanabhan (Kollam)
Session 31 1100 - 1200	Artificial Intelligence	
Expert Panel	N.N Khanna(Delhi), Jasjit Suri (USA), Ashok Sarin (Delhi) , S K Gupta (Delhi), Vasav Krishna (Kanpur), PK Asokan (Kozhikode)	
1100 - 1105 Hours (5 Mins)	Introduction	N. N. Khanna (Delhi)
1105 - 1115 Hours (8+2 Mins)	AI-Assisted Thermography for Early Detection of Peripheral and Cerebral Arterial Ischemia	Ivo Petrov (Bulgaria)
1115 - 1125 Hours (8+2 Mins)	Advances in Artificial Intelligence-based Cardiovascular Risk in Women	Ekta Tiwari (India)
1125 - 1135 Hours (8+2 Mins)	AI in Medicine - exploring its applications and impacts within the medical field, particularly in interventional cardiology and vascular medicine	Martin Maresch (Bahrain)
1135 - 1145 Hours (15 Mins)	Sequential Deep Learning Models for Cardiovascular/Stroke Risk Stratification	Jasjit Suri (USA)
Session 32 1145 - 1300 Hours	Master Your Embolisation Skills	
Expert Panel	S S Baijal (Gurugram), Ashwin Garg (Faridabad), Nishchint Jain (Delhi), N N Khanna (Delhi), Raman Chawla (Jalandhar), Abhishek Bansal (Delhi)	
1145 - 1155 Hours (10 Mins)	Basics in Embolisation Therapy: Know Your Tools	Ashwin Garg (Faridabad)
1155 - 1205 Hours (10 Mins)	Bronchial Artery Embolisation	Nishchint Jain (Delhi)
1205 - 1215 Hours (10 Mins)	Uterine Artery Embolisation	N N Khanna (Delhi)
1215 - 1225 Hours (10 Mins)	Prosthetic Artery Embolisation	Raman Chawla (Jalandhar)
1225 - 1235 Hours (10 Mins)	Geniculate Artery Embolisation	N.N. Khanna (Delhi)
1235 - 1245 Hours (10 Mins)	Microwave Therapy for Tumors	Abhishek Bansal (Delhi)
1245 - 1300 Hours (15 Mins)	Discussion	
Session 33 1300 - 1345 Hours	EVEN BIG BOYS FAIL	
Expert Panel	Pk Asokan (Kozhikode), N N Khanna (Delhi), Ripen Gupta (Delhi),	
1300 - 1310 Hours (10 Mins)	Refractory Migrated Tibial Thrombi Following Popliteal Total Occlusion	Seung-Woon Rha (South Korea)
BEST CASE COMPETITION - (FINAL ROUND)		
1310 - 1315 Hours (5 Mins)	Case 1	TBA
1315 - 1320 Hours (5 Mins)	case 2	TBA
1320 - 1325 Hours (5 Mins)	Case 3	TBA
1325 - 1330 Hours (5 Mins)	Best Case Award Ceremony	
Session 34 1330 - 1345 Hours	Dr Gargi Khanna Oration	

Expert Panel	N N Khanna (Delhi), Pradeep Jain (Delhi)	
1330 - 1345 Hours	Revolutionising Precision Vascular Care: Integrating AI and Multiomics to Redefine Risk, Guide Intervention, and Personalise Outcomes—Opportunities and Challenges of the “Vasc-Omic” Paradigm	Sherif Sultan (Ireland)
Session 35 1345 - 1410 Hours	Recent Advances in Management of Dyslipidemia	
Expert Panel	Vimal Mehta (Delhi), Vipul Roy (Delhi), Pradeep Jain (Delhi), PK Asokan (Kozhikode), Sunil Modi (Delhi), Jamal Yusuf (Delhi)	
1345 - 1410 Hours (25 Mins)	Lipid Lowering Update 2025: Statins to Inclisiran	Upendra Kaul (Delhi)
	Discussion & Audience Interaction	
1410 - 1430 Hours	Valedictory Function	
1430 - 1500 Hours	LUNCH	

Workshops (Day3)		
Workshop 14 1230 - 1330 Hours	Hands-on Ultrasound Guided Arterial and Venous Punctures	Ujjawal Agarwal (Gurugram)
Workshop 15 1330 - 1430 Hours	Renal Artery Sympathetic Denervation Therapy	N N Khanna (Delhi), Manoj Pandey (Medtronic)
Workshop 16 1430 - 1530 Hours	Training on IVL (Intravascular Lithotripsy)	Gaurav (Translumina)
Workshop 17 1530 - 1600 Hours	Stem Cell Therapy	Tarun Grover (Gurugram), N N Khanna (Delhi), Chavikant kapoor (Cipla)

APVIC WORKSHOPS

LIMITED SEATS

- AngioJet, Penumbra and other Thrombectomy Devices
- Basics of CT & MR Image Interpretation for Vascular Interventions
- CLI & Podiatry
- Duplex Scanning in Peripheral Vascular Disease
- Hands-on Simulation Training - Conduction System Pacing
- Hands-on Simulation Training - LV Lead Placement
- Hands-on Simulation Training - Subcutaneous ICD
- Hands-on Ultrasound Guided Arterial and Venous Punctures
- Intravascular Ultrasound, OCT and Rota Ablation
- Orbital Atherectomy & other Atherectomy Devices
- Renal Artery Sympathetic Denervation Therapy
- Stem Cell Therapy
- Training on EVAR and TEVAR Devices & Procedures
- Training on Impella
- Training on IVL (Intravascular Lithotripsy)
- Transcatheter Aortic Valve Implantation and Mitral Clip
- Varicose Veins (Endovenous Laser Therapy, RFA, Venaseal, Sclerotherapy)
- Vascular Access - Device Closure Workshop
- Yoga for Doctors



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A world map with a dark blue background. The continents are outlined in a lighter blue. Forty yellow stars are placed on the map, representing countries participating in APVIC. These stars are distributed across North America, South America, Europe, Africa, Asia, and Australia. A bright white sunburst emanates from a point in the Indian Ocean, with rays extending towards the stars. In the bottom left corner, there is a large yellow star containing the text "40 countries".

40 countries

International Participation in APVIC



40 countries

International Participation in APVIC

40 countries

International Participation in APVIC



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