

Workshop - 1

Workshop On Duplex Scanning In Peripheral Vascular Disease

Date: 17th June 2016

Time: 09:00 - 10:00

Hall - C (Roshanara)

Faculty: K K Kapur (New Delhi), Rakesh Gupta (New Delhi),
Simmi Manocha (Faridabad)

Batches of 1 hour Workshops would be held on first-cum-first serve basis for the Pre-registered delegates of APVIC VIII during the Conference.

Steps of doing Basic and Advanced Duplex Scanning in Peripheral Arterial and Venous Diseases would be demonstrated on 3 state-of-art ECHO machines followed by Proctored Hands On Training of the same.

Who should attend?

Interventional Cardiologists, Interventional Radiologists and Vascular surgeons doing intervention who want to learn about Duplex Scanning

What do you gain at the end of the workshop?

Able to diagnose Peripheral Arterial and Venous disorders and plan appropriate management.

Workshop - 2

Vascular Access - Device Closure Workshop

(Sponsored by Abbott)

Date: 17th June 2016

Time: 19:00 - 20:00

Hall - C (Roshanara)

Faculty: Tan Wei Chieh Jack (Singapore) , Tyrone J Collins (USA),
Ramesh Adraju (USA), Virender Sheorain (Gurgaon, India)

Batches of 1 hour Workshops would be held on first-cum-first serve basis for the Pre-registered delegates of APVIC VIII during the Conference.

- Proglide
- Angioseal
- Prostar

Who should attend?

Interventional Cardiologists, Interventional Radiologists and Vascular surgeons doing interventions.

What do you gain at the end of the workshop?

Able to do access closures using devices such as Proglide, Angioseal and Prostar.

Workshop - 3

PAD and Diabetic Foot Workshop

Date: 18th June 2016

Time: 10:00 - 11:30

Hall - B (Wazir)

Faculty: Martin Fox (UK), Tulio Navarro (Brazil), Jayesh Kakar, (Hyderabad, India), Deepak Khandelwal (India), A P S Suri (Delhi, India)

Who should attend?

Endocrinologists, Physicians, Interventional Cardiologists, Vascular Surgeons, Nurses

What do you gain at the end of the workshop?

The non invasive assessment of people with suspected PAD / CLI (CV risks, symptoms, pulses, doppler, ABPI, TBPI)

Raising awareness of modifiable risks, discussing prognosis and negotiating a risk-reducing plan with diabetic foot ulcer patients.

Current Techniques for Management of the Ischaemic Diabetic Foot - Role of HBOT & Supplementary Modalities

Workshop - 4

Central Vein Obstruction Workshop and Venous Challenges

Date: 18th June 2016

Time: 11:30 - 13:00

Hall - B (Wazir)

Faculty: Sameer Dani, Gaurav Raj, R D Yadave, Mohan Bhargava, S. Saravanan, Ashok Sarin, C Raghu / S M G Saklayen, Abul Hussain Khan Choudhury, Santosh K Agarwal, B C Srinivas, Babu Reddy, Rajeev Bhardwaj

Who should attend?

Nephrologists, Interventional Cardiologists, Vascular Surgeons, Nurses

What do you gain at the end of the workshop?

- Tips & Tricks of Central Vein Recanalisation
- How to recanalise CTO of IVC and bilateral iliac veins

Workshop - 5

Simulation Workshop for Peripheral Interventions (Sponsored by Abbott)

Date: 18th June 2016
Time: 11:00 - 13:00
Hall - C (Roshanara)

Date: 19th June 2016
Time: 11:30 - 14:30
Hall - C (Roshanara)

Faculty: N N Khanna (Delhi, India), Michel Henry, Luxemburg
Saroj Das (UK)

Batches of 1 hour Workshops would be held on first-cum-first serve basis for the Pre-registered delegates of APVIC VIII during the Conference

Proctored Hands-on Training would be available on Simulators for doing:

- Simple and complex carotid stenting
- Renal Stenting
- Aortoiliac stenting
- SFA and BTK angioplasty

Who should attend?

Interventional Cardiologists, Interventional Radiologists and Vascular surgeons doing intervention who want to learn about Simple and complex carotid stenting, Renal, Aortoiliac, SFA and BTK stenting.

What do you gain at the end of the workshop?

You will be comfortable in understanding the anatomy, complexity of the lesion, choosing hardware and in doing simple cases of Carotid, Renal, SFA, BTK and Aortoiliac stenting.

Workshop - 6

Workshop On Office Based Vein Practice

Date: 18th June 2016

Time: 16:45 - 18:15
Hall - C (Roshanara)

Batches of 1 hour Workshops would be held on first-cum-first serve basis for the Pre-registered delegates of APVIC VIII during the Conference.

Faculty: N N Khanna (India), K K Kapur, (India), Nishit Choksi (USA), Ashwin Garg (India), Saroj Das (UK), Vijay Thakore (India), Mohd. Ullah (Bangladesh)

- ☞ How to build up a Vein Practice
- ☞ Duplex Imaging in Venous Practice
- ☞ How do I do it- Step by Step

Comprehensive Review of Various treatments available for treating varicose veins Step by Step Technique of doing

- ☞ Endovenous Laser Therapy for Varicose Vein
- ☞ Radiofrequency Ablation
- ☞ Foam Sclerotherapy
- ☞ Clarivein

Who should attend?

Interventional Cardiologists, Interventional Radiologists and Vascular surgeons doing intervention who are interested in setting up Vein Clinic.

What do you gain at the end of the workshop?

In-depth knowledge about diagnosing, evaluation and different techniques for management of Varicose veins and how to build up a successful vein practice.

Workshop - 7

MFM Workshop

Date: 18th June 2016

Time: 18:15 - 19:15

Hall - C (Roshanara)

Batches of 1 hour Workshops would be held on first-cum-first serve basis for the Pre-registered delegates of APVIC VIII during the Conference.

Faculty: Michel Henry (Luxembourg), Amira Benjelloun (Morocco), N. Frid (Belgium)

Proctored Hands-on Training would be available on Simulators for doing:

- Simple and complex carotid stenting
- Renal Stenting
- Aortoiliac stenting
- SFA and BTK angioplasty

Who should attend?

Interventional Cardiologists, Interventional Radiologists and Vascular surgeons doing intervention who want to learn about Simple and complex carotid stenting, Renal, Aortoiliac, SFA and BTK stenting.

What do you gain at the end of the workshop?

You will be comfortable in understanding the anatomy, complexity of the lesion, choosing hardware and in doing simple cases of Carotid, Renal, SFA, BTK and Aortoiliac stenting.

Workshop - 8

Workshop Of Intravascular Ultrasound And Rota Ablation

(Sponsored by Boston Scientific)

For Doctors: 18th June 2016 at 19:30 - 20:30

Hall - C

For Technicians: 19th June 2016 at 09:00 - 10:00

(Roshanara)

Faculty: Tyrone J Collins, USA, Dai Do- Do, Switzerland Gopi A, Fortis Bangalore

Batches of 1 hour Workshops would be held on first-cum-first serve basis for the Pre-registered delegates of APVIC VIII during the Conference.

- ☞ Registration & Introduction of attendees with faculty
- ☞ Principles of Coronary & Vascular Imaging - Pitfalls and limitations of Angiography
- ☞ Principles of IVUS - Basic Concepts, equipment and overview
- ☞ Principles of IVUS- Coronary & Vascular pathology and image interpretation
- ☞ Assessment of ischemia reducing lesions by IVUS - what does the evidence support
- ☞ Limitations of IVUS - What it doesn't show?
- ☞ Virtual Histology - Is there a role in clinical decision making

Who should attend?

Interventional Cardiologists, Interventional Radiologists and Vascular surgeons doing intervention.

What do you gain at the end of the workshop?

Learn to do and interpret IVUS and do Rotablation.