

Announcing Special ... Hands-On Skills Training Workshops

59th Annual World Congress—Vienna, Austria • International College of Angiology • September 7-9, 2017

In an era of duty hour restrictions, simulation offers a viable alternative to bridge the gap in experience and knowledge. Our courses are intended to promote endovascular skills and procedural performance for vascular and cardiac interventions. This two-day series of interventional workshops is aimed at trainees in angiology, radiology, cardiology and vascular surgery with interest in interventional techniques. All sessions are essentially hands-on with basics being taught “on the way.” Simulator training is extremely popular and anyone wishing to participate in one of our courses is strongly advised to book sessions in advance. All pre-arranged sessions will last 180 minutes.



Peripheral Vascular Interventions

This series of workshops have been designed to teach basic interventional techniques from gaining percutaneous access and selection and use of catheters and wires to treating iliac and infrainguinal stenotic lesions of the arteries. Two separate workshops focus on percutaneous access and peripheral interventions.

Objectives:

- To understand indications and contraindications for percutaneous access
- To train percutaneous access on a flow-model.
- Sheaths, wires & catheters
- Passing the lesion
- How to use PTA balloons, peripheral stents & stent grafts.

Time:

Percutaneous Access: (Sponsored by Abbott)

Thursday, September 7, 2017:
09.00 h.-12.00 h.

Peripheral Vascular Interventions I: (Sponsored by Cook)

Thursday, September 7, 2017:
13.30 h. – 16.30 h.

Peripheral Vascular Interventions II: (Sponsored by Cook)

Friday, September 8, 2017:
08.30 h.-11.30 h.



Aortic Interventions

Several workshops focus on the endovascular treatment of aortoiliac occlusive disease, abdominal aortic aneurysm and thoracic aortic aneurysms using devices from several manufacturers and thereby allowing the user to learn about properties of different devices. For some of these workshops, electronic simulators are used, others are based on the famous pulsatile aortic flow model from Vascular International School. Three satellite workshops focus on the implantation of iliac branch devices for the treatment of iliac artery aneurysms, the use of connecting stents for fenestrated endografting and performing the CERAB procedure.

Objectives:

- Assessment of an aortic pathology for endovascular accessibility
- Sizing & Planning
- Device Selection
- Thoracic endovascular aneurysm repair
- Infra renal endovascular aneurysm repair
- Iliac Aneurysms: How to use an iliac branch device
- Fenestrated Devices: How to gain access to the visceral arteries
- Covered Endovascular Reconstruction of the Aortic Bifurcation (CERAB)

Time:

Standard EVAR I: (Sponsored by Vascutek)

Thursday, September 7, 2017: 09.00 h.-12.00 h.

CERAB: (Sponsored by AMP/Bentley)

Thursday, September 7, 2017: 13.30 h.-16.30 h.

EVAR + TEVAR: (Sponsored by Cook)

Friday, September 8, 2017: 08.30 h.-11.30 h.

FEVAR: (Sponsored by Gettinge)

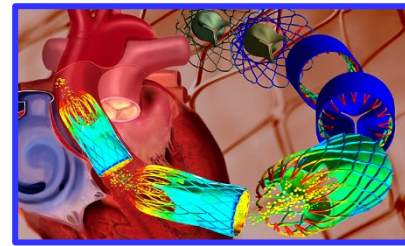
Friday, September 8, 2017: 13.30 h.-16.30 h.

The Iliac Branch Device: (Sponsored by Jotec)

Friday, September 8, 2017: 13.30 h.-16.30 h.

Standard EVAR III: (Sponsored by Medtronic)

Friday, September 8, 2017: 13.30 h.-16.30 h.



Transcatheter Aortic Valve Implantation

(Sponsored by Medtronic)

This course features a Simbionix electronic simulator, allowing the implantation of aortic valves. Users can train on different virtual patients and gain experience with complicated anatomies and various pathologies.

Objectives:

- To acquire a standardized technique in a step-by-step setting
- Sizing & Planning
- Device Selection
- Hands-on device deployment
- To discuss technical problems with the experts
- To understand how to avoid the most commonly encountered complications

Time:

Friday, September 8, 2017: 08.30 h.-11.30 h.



Coronary Interventions

(Sponsored by Cordis)

This program has been designed to provide hands-on practice for diagnostic coronary angiography and percutaneous coronary interventions using a variety of tools.

Objectives:

- Selection of the ideal access
- Criteria for selection & use of diagnostic catheters
- Assessment of target lesions
- Selection & user of coronary stents
- How to select & use occlusion devices
- Difficult anatomies, special devices

Time:

Thursday, September 7, 2017:
09.00 h.-12.00 h.

Thursday, September 7, 2017:
13.30 h. – 16.30 h.

FOR MORE INFORMATION ON THE AORTIC MODELS USED, PLEASE CONTACT:

www.vascular-international.org

For additional information and advance registration, please contact:

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	Room I	Room II	Room III
Thursday Morning	EVAR I	Percutaneous Access	Coronary Intervention I
Thursday Afternoon	CERAB	Peripheral Interventions I	Coronary Intervention II
Friday Morning	EVAR + TEVAR	Peripheral Interventions II	TAVI
Friday Afternoon	FEVAR	The Iliac Branch Device	EVAR III