

WOMBAB

5TH EDITION

# Vascular Surgical Anatomy Course

VERONA 7<sup>TH</sup> - 8<sup>TH</sup> April 2020

PRELIMINARY PROGRAM

ECM Event

Under the patronage of:





### Course Convenors

**Antonio Maria Jannello** Negrar, Italy

**Luca Garriboli** Negrar, Italy

### Honorary President

**Marcello Ceccaroni** President ISSA Negrar, Italy

### Tutors

**Michele Antonello** Padova, Italy

**Emanuele Gatta** Ancona, Italy

**Emiliano Chisci** Firenze, Italy

**Gabriele Maritati** Brindisi, Italy

**Gian Battista Parlani** Perugia, Italy

### Organizing Committee

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5 T H E D I T I O N

# Vascular Surgical Anatomy Course

## Educational needs and expected outcome

In the Endovascular Era it is important that surgeons do not lose their familiarity with the surgical skill indispensable for dealing with complications that may arise during endovascular treatment, or for confronting hybrid procedures. The participants would benefit from the experience of expert tuition in aortic surgery in a very interactive and stimulating educational context.

## Objectives

This specific vascular course aims at improving knowledge of anatomical access to the thoracic and abdominal aorta and its branches including anatomic laparotomic and laparoscopic dissections and practice on fresh cadavers, with the contribution of experts in this field of Vascular Surgery.

The course is open to Vascular and General Surgeons from around the world who have successfully completed their surgical training or are at an advanced level of training.

The official language is English.

# PROGRAM 1st DAY

## **Lectures 12.30 - 14.00**

### **Anatomy of Femoral, Popliteal and Tibial Arteries**

Anatomy of femoral, popliteal and tibial arteries. Surgical access in elective and emergency situations.

### **Techniques of Femoral, Popliteal and Tibial Arteries Repair**

Surgical techniques adopted during the repair of femoral popliteal and tibial arteries. Bypass AK/BK.

## **Surgical Dissections 14.00 - 18.00**

Surgical dissections of fresh cadavers under the guidance of an expert tutor. Hands-on Training in Vascular Sutures and Graft Implanting.

# PROGRAM 2nd DAY

## **Opening and Lectures 8.30 - 10.00**

### **Anatomy of Thoracic Aorta and TSA**

Anatomy of the Thoracic Aorta and the supra-aortic branches. Surgical access in elective and emergency situations. Surgical and radiological carotid anatomy.

### **Techniques of Thoracic Aortic Repair**

Surgical techniques adopted during aortic repair, debranching, aortic surgery after failure of TEVAR.

### **Techniques of Carotid Vessels Repair**

CEA: Tip and Tricks in surgical techniques

CAS: Tip and Tricks, materials and techniques

### **Surgical Dissections 10.30 - 13.00**

Thoracic and supra-aortic branches surgical dissections of fresh cadavers under the guidance of an expert tutor.

Hands-on Training in Graft Implanting.

Thoracic Aorta Endografting.

Stenting of Carotid Segments.

### **Lunch 13:00 - 14:00**

### **Lectures 14.00 - 15.00**

#### **Anatomy of Abdominal Aorta**

Anatomy of the abdominal aorta and renal/visceral branches. Surgical access in elective and emergency situations (iuxta and suprarenal, infra-diaphragmatic, intra and extra- peritoneal).

#### **Techniques of Abdominal Aortic Repair**

Surgical techniques adopted during aortic repair, debranching, aortic surgery after failure of EVAR. Laparotomic approach to abdominal aorta and techniques to surgical repair.

### **Surgical Dissections 15.00 - 17.00**

Pelvic surgical dissections of fresh cadavers under the guidance of an expert tutor.

Hands-on Training in Graft Implanting. Abdominal Aorta Endografting.

### **Discussion 17.00 - 17.30**

### **Greetings 17.30 - 18.00**

During the course, the participants will be led through video sessions, commented directly by the operators, in order to improve the understanding of the most common surgical and endovascular techniques used worldwide in vascular surgery.

Moreover, the participants will have the possibility to replicate the same endovascular and surgical techniques, learned during the video sessions, directly on cadaver models under the supervision of our tutors, improving the skills also among an endovascular simulator which will be at the disposal of the attendees during the course.



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# Vascular Surgical Anatomy Course

## INFORMATION:

ECM EVENT  
TRAINING CREDITS: 14.6  
EVENT ID: 287065  
ID PROVIDER: 4596

## Venue

**ICLO** Via Evangelista Torricelli, 15A  
37135 Verona VR



For: health technician of medical radiology, surgeon doctor, cardiology, heart, general surgery, thoracic surgery, vascular surgery, anesthesia and resuscitation.

## How to Register

International bank transfer to: **Womblab Srl**

IBAN: IT75 D030 4801 0000 0000 0089 743

Object: "**Verona VASA 2020 Vascular Course Enrollment**".

Complete the Application form (available at [www.womblab.com](http://www.womblab.com)) and send it before **March 20th, 2020** together with the invoice receipt, to the address [barbara@womblab.com](mailto:barbara@womblab.com) or to the fax number +39 011 5612849

For info phone number +39 011 4336307

Registration withdrawals before **February 3th, 2020** will be refunded at 50% of the given amount. No money refund will be provided after that deadline

## Details

**Maximum number of participants: 30**

- **EUR 2500**  
**Course participation fee.** Includes course registration, travel and hotel accomodation
- **EUR 2000**  
Includes only course registration

With the non-binding sponsorship of:



ORGANIZING SECRETARY

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