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Società Italiana di Chirurgia
Vascolare ed Endovascolare

Vascular
and
Endovascular
Surgical Anatomy Course 2022

Verona (Italy)
April, 11-12 2022

FACULTY

Convenors: Dott. Luca Garriboli, Dott. Giambattista Parlani

Chairmen: Prof. Michele Antonello, Dott. Emiliano Chisci

Tutors: Prof. Efrem Civilini, Dott. Emanuele Gatta, Dott. Giacomo Isernia, Prof. Nicola Troisi

Special Guests: Prof. Santi Trimarchi, Prof. Kak KheeYeung, Prof. Fabio Verzini





Objectives

This specific vascular course aims at improving knowledge of anatomical access to the thoracic and abdominal aorta and its branches, carotid and peripheral fields including anatomic laparotomic and laparoscopic dissections and practice on fresh cadavers.

The participants under the supervision of experts vascular and endovascular surgeons will be led to perform the most common vascular surgery reconstruction and techniques.

Moreover, they will use the most part of endovascular devices thanks the presence of a last generation C-Arm and translucency tables.

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

The course will be held in English.



Course Program

PROGRAM 1st DAY

→ 10.00 - 10.20 *Registration*

→ 10.20 - 10.30 *Introduction - L. Garriboli, Dott. G. Parlani*

Lectures

→ 10.30 - 11.00 Anatomy of Femoral, Popliteal and Tibial Arteries
Anatomy of Femoral, Popliteal and Tibial arteries. Surgical access in elective and emergency situations - *N. Troisi*

→ 11.00 - 11.30 Techniques of Femoral, Popliteal and Tibial Arteries Repair
Surgical techniques adopted during the repair of femoral popliteal and tibial arteries. Bypass AK/BK - *N. Troisi*

→ 11.30 - 13.30 *Surgical Dissections - 1st session*

- Surgical dissections of femoro, popliteal and tibial arteries on fresh cadavers under the guidance of an expert tutor
- Ultrasound guided vascular access

→ 13.30 - 14.00 *Light lunch*

→ 14.00 - 16.30 *Surgical Dissections - 2nd session*

- Hands-on Training in Vascular Sutures and Graft Implanting
- Tips and tricks in endovascular treatments of the femoral, popliteal and tibial vessels

→ 16.30 - 16.40 *Coffee break*

→ 16.40 - 18.10 *Surgical Dissections – 3rd session*

- Hands-on Training in Endo-Vascular Devices Using

→ 20.00 *Dinner*

PROGRAM 2nd DAY

Lectures

- 09.00 - 09.15 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 - *S. Trimarchi*
- 09.15 - 09.30 Techniques of Thoracic Aortic Repair
Surgical techniques adopted during aortic repair, debranching, aortic surgery after failure of TEVAR - *E. Civilini*
- 09.30 - 09.45 Techniques of Carotid Vessels Repair
CEA: Tip and Tricks in surgical techniques - *E. Chisci*
- 09.45 - 10.00 CAS: Tip and Tricks, materials and techniques Surgical - *G. Parlani*
- 10.00 - 10.10 *Coffee break*
- 10.10 - 13.10 *Surgical Dissections - 4th session*
- 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
 - Hands-on Training in EndoGraft Explanting
 - Stenting of Carotid Segments
- 13.10 - 13.40 *Light Lunch*
- 13.40 - 14.40 *Lectures*
- 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)
- *E. Gatta*
 - 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 - *F. Verzini*
 - Anatomy of the IVC and iliac Veins
Surgical techniques of IVC repair

Endovascular Stenting of IVC and Iliac-femoral veins - *G. Isernia*

→ 14:40 - 16:00 *Surgical Dissections - 5th session*

- Abdominal aorta and iliac exposition of fresh cadavers under the guidance of an expert tutor
- Hands-on Training in IVC and iliac Vein Exposure, Repair and Stenting
- Hands-on Training in Graft Implanting

→ 16:00 - 16:10 *Coffee break*

→ 16:10 - 17.50 *Surgical Dissections - 6th session*

- Abdominal Aorta Endografting
- Hands-on Training in EndoGraft Explanting

→ 17.50 - 18.00 *Discussion*

→ 18.00 - 18.15 *Final CME test and clousure*

During hands-on sessions all Faculty will stay in wet lab room to support participant



REGISTRATION FORM IS AVAILABLE ON WWW.ICLO.EU

REGISTRATON FEE (VAT INCLUDED)

PARTICIPANT: 2.928€

RESIDENTS 1.464€

REGISTRATION FEE INCLUDES

Catering service during the Course

Educational Material

Attendance certificate

CME Italian credits

Dinner 11th April

EVENT CODE: 6976 - 349159 ed. 1

CME ITALIAN CREDITS: 18,6

PROFESSIONS: SURGEONS

DISCIPLINES: heart surgery, vascular surgery, thoracic surgery

EDUCATIONAL GOAL: Technological innovation: evaluation, improvement both of the management processes of biomedical, chemical, physical technologies and medical devices. Health technology assessment (29)

Venue

ICLO Teaching and Research Center
Via Evangelista Torricelli 15/A, 37135 Verona Italy

Organizing Secretariat and CME Provider

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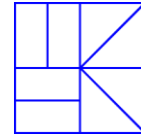
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