

Aortic Cadaveric Course

Date and time: 22-23.06.2026

Organizing Secretariat: ICLO VERONA SRL - Italy

Collaborator: The Thin Line Academy - Verona- Italy

Event Leads

Luca Garriboli, M.D., Chief of Vascular and Endovascular Unit, IRCCS SacroCuore Don Calabria-Negrar di Valpolicella, Verona, Italy; Adjunct Professor of Vascular Surgery Padua University, Italy

Michele Antonello M.D., Full Professor of Vascular Surgery Padua University, Italy

Konstantinos Spanos M.D., Associate Professor of Vascular Surgery, University Hospital of Larissa, University of Thessaly, Greece

Convenors / faculty / course tutors / judges

Dr. Giambattista Parlani, M.D. Vascular and Endovascular Surgery Santa Maria Misericordia Hospital Perugia, Italy

Dr. Emanuele Gatta, M.D., Chief of Vascular and Endovascular Unit, University Hospital of the Marche, Ancona, Italy

Kak Khee Yeung, M.D., PhD, FEBVS, Vascular Surgeon, Full Professor Amsterdam UMC, Amsterdam, the Netherlands

Venue

ICLO VERONA SRL
Via E.Torricelli,15/a
37135 Verona ITALY

Objective & description

The treatment of choice for aortic pathology has been open with an open surgical approach for many years, but in recent times, more and more centres are treating the majority of patients with aortic pathology endovascularly. This workshop is a unique opportunity for vascular surgeons, both in training and experience, to perform different approaches under the supervision of a vascular and endovascular master tutor.

At the end of the workshop, participants will be able to fill the gaps in their understanding and performance of multiple approaches to the aorta and aortic branches.

In addition, the use of the latest-generation C-arms and translucency tables in the cadaver training facilities, as well as the availability of different endografts dedicated to the arch, the thoracoabdominal segment, and infrarenal aorta, allow realistic interaction between the stent graft and the aortic/arterial wall. After the real-scenario experience, the technical results will be personally evaluated by the operator through surgical cut-down and arterial exposure.

Each course participant will have the opportunity to select 4 to 6 procedures for hands-on practice, tailored to their individual learning goals and skill levels. These procedures are categorized into three distinct levels: basic, advanced, and expert.

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This flexible approach allows for a personalized learning experience, ensuring that each individual can focus on mastering both fundamental techniques and more complex, specialized skills at their own pace.

Level (to appear on website)

Intermediate

Advanced

Educational Needs (if applying for CME accreditation)

Each course participant will have the opportunity to select 4 to 6 procedures for hands-on practice, tailored to their individual learning goals and skill levels. These procedures will be evaluated by expert tutors.

A Survey on the personal abilities will be fill out before the course, and a Final Survey will be fill out at the end to evaluate the improved skills

Expected educational outcome(s) - (if applying for CME accreditation)

Target audience

The course is open to

- Vascular and Endovascular Surgeons
- Interventional radiologist
- Cardiologist

from around the world who have successfully completed their surgical training or are at an advanced residency program level.

Equipment

Equipment will be on site - *YES*

Which companies will be providing equipment? ICLO VERONA SRL

Equipment is being provided by a company who is also sponsoring the workshop- *no*

Budget plan

Separately available

Registrations fee

Member fee: 1500 Euros + VAT (1.830€)

Non-member fee: 2.000 Euros + VAT (2.440€)

The fee/registration includes: Catering services during the Course, Educational material, Attendance certificate, CME European credits, 1 Dinner

The fee/registration does not include: transport, accommodation and additional meals

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Registration

Max. number of participants: 25

The Course will be held in English

A pre-course survey on personal skills should be completed before the course. The submission deadline will be one month before the Course Date.

For registration and logistic info please contact the ESVS office: info@esvs.org
/ g.vestrini@iclo.eu

Standard ESVS cancellation policy: *Please note that the course depends on registration numbers. Course confirmation will be announced no later than one month before course start date. Travel and accommodation must therefore not be made until this message is given and ESVS is not financially responsible. For cancellations received by participants more than one month before the event, a refund will be given less an administration fee of 10 EUR. For cancellations after this, no refund is possible.*

Questions

Questions regarding course content, qualifications etc. can be addressed to:
Insert the key contact's name: luca.garriboli@thethinline.academy

Pre-learning

Not needed

Accreditation

Medtech accreditation is being sought for this event -

CME accreditation is being sought for this event -

Suggested nearby accommodation (not included)

Walking distance 10 minutes:

- Crowne Plaza Verona - Fiera, Via Belgio, 16, 37135 Verona VR
- Hotel Leonardo**** - Via Enrico Fermi, 11 C, 37135 Verona

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SURGICAL FOCUS		
BASIC	ADVANCED	EXPERT
GROIN CUTDOWN AND FEMORAL EXPOSURE	SUPRACLAVEAR CUTDOWN AND AXILLARY AND SUBCLAVIAN EXPOSURE	STERNOTOMY
NECK CUTDOWN AND CAROTID EXPOSURE	CAROTID-SUBCLAVIAN BYPASSING	THORACOTOMY (4*-6* 10* INTERCOSTAL SPACE)
MEDIAN LAPAROTOMY	CAROTID-CAROTID BYPASSING	TRAP DOOR ACCESS
PARARENAL LAPAROTOMY	INFRADIAPHRAGMATIC CLAMPING	SUPRAORTIC DEBRANCHING
INFRARENAL BYPASSING	SUPRARENAL CLAMPING	THORACO-ABDOMINAL BYPASSING
EXTRAPERITONEAL APPROACH	IVC MANAGEMENT	VISCERAL DEBRANCHING
CLAMPING TECHNIQUES	LOMBOTOMY	HYPOGASTRIC MANAGEMENT

ENDOVASCULAR FOCUS		
BASIC	ADVANCED	EXPERT
FEMORAL PUNCTURE	AXILLARY PUNCTURE	SUBCLAVIAN PUNCTURE
PROSTYLE FEMORAL IMPLANT	PROSTYLE AXILLARY IMPLANT	PROSTYLE SUBCLAVIAN IMPLANT
INTRODUCER PLACEMENT	SUBCLAVIAN PLUGGING	ENDOGRAFTING OF THE ARCH
VISCERAL CANNULATION	HYPOGASTRIC EMBOLIZATION	SINGLE BRANCH SUBCLAVIAN IMPLANT
AORTIC CROSSING	TEVAR	TRANSAPICAL HEART APPROACH
ILIAC STENT DEPLOYMENT	ENDOANCHORS	THORACIC PMEG
VISCERAL STENT DEPLOYMENT	B/FEVAR RELEASE	VISCERAL PMEG
ABDOMINAL AORTIC GRAFTING	ILIAC BRANCHING	TBAD MANAGEMENT

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Programme

Hours	June, 22nd
11:45	Registration
12:00	Welcome and Introduction - Introduction of the Course - L. Garriboli - Introduction of the Convenors - K. Spanos - Introduction of Participants
12:45	Coffee Break
13:00	LECTURE 1: Ascending Aorta, Arch, Supraaortic arteries: Anatomical consideration, Access: transbrachial, transaxillar, transsubclavian, transcarotid. Sternotomy - K.K. Yeung
13:30	LECTURE 2: Thoracoabdominal aorta: Anatomical considerations, Left thoracotomy, Thoracophrenolaparotomy - M. Antonello
14:00	Light Lunch
14:30	Participants divided in five groups
	TABLE 1 - M. Antonello Stage 1 : Surgical approach to the supra-aortic vessels (carotid-carotid, carotid subclavian bypass, axillary artery exposure) Stage 2 : Endovascular approach to the arch. Percutaneous implant of arch device
	TABLE 2 - K. Spanos Stage 1 : Surgical approach to the supra-aortic vessels (carotid-carotid, carotid subclavian bypass, axillary artery exposure). Stage 2 : Endovascular approach to the thoracoabdominal aorta. Percutaneous implant of thoracoabdominal device
	TABLE 3 - K.K. Yeung Stage 1 : Endovascular approach to the arch. Percutaneous implant of arch device Stage 2 : Surgical approach to the supra-aortic vessels (carotid-carotid, carotid subclavian bypass, axillary artery exposure)
	TABLE 4 - G. Parlani Stage 1 : Endovascular approach to the thoracoabdominal aorta. Percutaneous implant of thoracoabdominal device Stage 2 : Surgical approach to the supra-aortic vessels (carotid-carotid, carotid subclavian bypass, axillary artery exposure)

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	<p>TABLE 5 - E. Gatta Stage 1 : Surgical approach to the supra-aortic vessels (carotid-carotid, carotid subclavian bypass, axillary artery exposure) Stage 2 : Endovascular approach to the arch. Percutaneous implant of arch device</p>
19:00	Check-in at the Hotel
20:00	DINNER (Il Campidoglio Restaurant- Piazzetta Antonio Tirabosco 4)

Hours	June 23rd
08:30	Welcome and QA
09:15	LECTURE 3: Abdominal aorta: median Laparotomy, suprainguinal approach, retroperitoneal approach, medial visceral rotation, transrenal clamp, suprarenal clamp – E. Gatta
09:45	Coffee Break
10:00	<p>TABLE 1 - M. Antonello Stage 1 : Surgical approach to the femoral arteries Surgical approach to the arch by sternotomy Surgical approach to the thoracic aorta Stage 2 : Percutaneous implant of abdominal device</p>
10:00	<p>TABLE 2 - K. Spanos Stage 1 : Surgical approach to the femoral arteries Surgical approach to the arch by sternotomy Surgical approach to the thoracic aorta Stage 2 : Percutaneous implant of IBE device</p>
10:00	<p>TABLE 3 - K.K. Yeung Stage 1 : Percutaneous implant of abdominal aortic device Stage 2 : Surgical approach to the femoral arteries Surgical approach to the arch by sternotomy Surgical approach to the thoracic aorta</p>
10:00	<p>TABLE 4 - G. Parlani Stage 1 : Percutaneous implant of IBE device. Stage 2 : Surgical approach to the femoral arteries Surgical approach to the arch by sternotomy Surgical approach to the thoracic aorta</p>
10:00	<p>TABLE 5 - E. Gatta Stage 1 : Surgical approach to the femoral arteries</p>

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	<p>Surgical approach to the arch by sternotomy Surgical approach to the thoracic aorta Stage 2 : Percutaneous implant of abdominal device</p>
13:00	Light Lunch
14:00	<p>TABLE 1 - M. Antonello Stage 1 : Surgical approach to abdominal aorta by median laparotomy, extraperitoneal approach, infradiaphragm clamping. IVC management Stage 2 : Participant will be free to focus on personal areas of interest</p>
14:00	<p>TABLE 2 - K. Spanos Stage 1 : Surgical approach to abdominal aorta by median laparotomy, extraperitoneal approach, infradiaphragm clamping. IVC management Stage 2 : Participant will be free to focus on personal areas of interest</p>
14:00	<p>TABLE 3 - K.K. Yeung Stage 1 : Surgical approach to abdominal aorta by median laparotomy, extraperitoneal approach, infradiaphragm clamping. IVC management Stage 2 : Participant will be free to focus on personal areas of interest</p>
14:00	<p>TABLE 4 - G. Parlani Stage 1 : Surgical approach to abdominal aorta by median laparotomy, extraperitoneal approach, infradiaphragm clamping. IVC management Stage 2 : Participant will be free to focus on personal areas of interest</p>
14:0	<p>TABLE 5 - E. Gatta Stage 1 : Surgical approach to abdominal aorta by median laparotomy, extraperitoneal approach, infradiaphragm clamping. IVC management Stage 2 : Participant will be free to focus on personal areas of interest</p>
17:30	Discussion and Final CME
17:45	Greetings
18:00	End of the Course