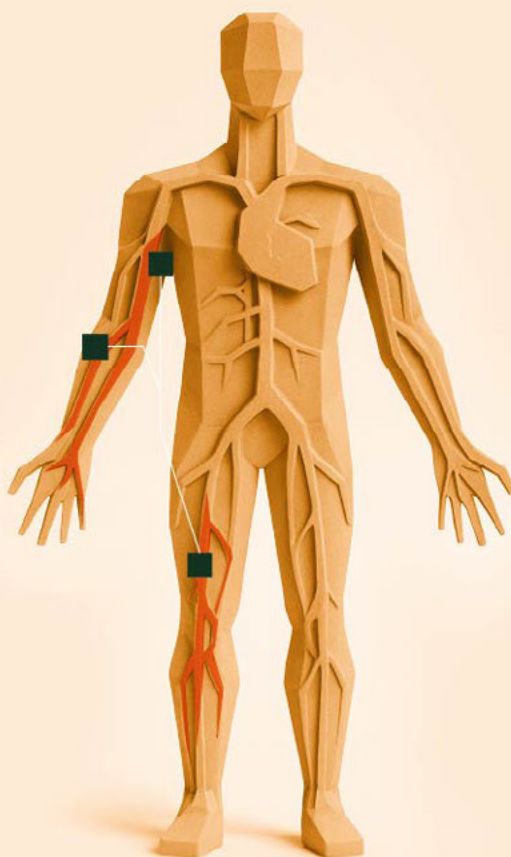


AQA

VII CICLO FORMATIVO CARDIOVASCULAR,
ANATOMÍA QUIRÚRGICA APLICADA

PERIPHERAL VASCULAR APPROACHES



COURSE HYBRID ONLINE-ONSITE

• Online content:

21 January to 18 February 2026

• In-person content:

26-27 January 2026



Access to the registration page



OBJECTIVE

Theoretical review and practical approach using simulation on fresh cadavers of different peripheral vascular approaches and certain surgical and endovascular techniques.

TARGET AUDIENCE

- **Specialities:** Cardiovascular Surgery, Angiology and Vascular Surgery, General Surgery and Traumatology, Interventional Radiology.
- **Level:** Residents/Associates

ORGANISED BY

CARDIOVASCULAR SURGERY DEPARTMENT, HOSPITAL UNIVERSITARI I POLITÈCNIC DE LA FE (VALENCIA)

Clinical Simulation Area, Hospital Universitari i Politècnic de La Fe (Valencia)

Department of Human Anatomy and Embryology, Universitat de València

CO-ORGANISED BY

Spanish Society of Transcatheter and Endovascular Surgery (CITENDO)

Transcatheter Scientific Section and Vascular and Endovascular Surgery Working Group of the SECCE

- * TAVI and Transcatheter Valvular Techniques
- * Vascular and Endovascular Surgery

DIRECTORS

Juan Bautista Martínez León

Cardiovascular Surgery Department, Hospital Universitari i Politècnic de La Fe (Valencia)
Departamento de Cirugía, Universitat de València

Francisco Martínez Soriano

Department of Anatomy and Embryology, Universitat de València

Iván Martín González

Cardiovascular Surgery Service, Hospital Universitari i Politècnic de La Fe (Valencia)
Departamento de Cirugía, Universitat de València

COORDINATORS - FACULTY

Manuel Pérez Guillen

Cardiovascular Surgery Department, Hospital Universitari i Politècnic de La Fe (Valencia)

Carlos Domínguez Massa

Cardiovascular Surgery Department, Hospital Universitari i Politècnic de La Fe (Valencia)



FACULTY

Cardiovascular Surgery

Audelio Guevara Bonilla

Tomás Heredia Cambra

Eduardo Tebar Botí

Hospital Universitari i Politècnic de La Fe (Valencia)

Alberto Domenech Dolz

Hospital Clínico Universitario de Valencia

Fernando Pascual de la Fuente

Cirugía Cardiovascular, Valencia

Alejandro Pontón Cortina

Hospital Universitario Marqués de Valdecilla (Santander)

Cristina Rueda Muñoz

Consorcio Hospital General Universitario de Valencia

José Francisco Valderrama Marcos

Hospital Regional Universitario de Málaga)

Angiology and Vascular Surgery

Mario Altable García

Rosario Jiménez Palmer

Marta Zaplana Córdoba

Hospital Clínico Universitario de Valencia

Jorge Molina Martínez

Angiología y Cirugía Vascular, Valencia

Manuel Arrébola López

Hospital de Denia (Alicante)

Ángel Plaza Martínez

Hospital de Manises (Valencia)

Paula C. Blanes Ortí

Hospital IMED Valencia

Francisco J. Gómez Palonés

Hospital Universitario Doctor Peset, Valencia

María del Rosario Conejero Gómez

Hospital Universitario Puerta del Mar (Cádiz)

Department of Anatomy

Arantxa Blasco Serra

Francisco Martínez Soriano

Alfonso Amador Valverde Navarro

Universitat de València

Maxillofacial Surgery

Miguel Puche Torres

Hospital Clínico Universitario de Valencia

Interventional Radiology

Maximiliano Lloret Larrea

Hospital Universitari i Politècnic de La Fe (Valencia)

Julio Palmero Da Cruz

Radiología Intervencionista, Valencia



REGISTRATION

Important dates:

Pre-enrolment: from **1 September 2025** to **22 December 2025**

Confirmation of pre-enrolment acceptance to students: **will be made according to the order in which requests are received and profiles**

Deadline for formalising enrolment* after pre-enrolment acceptance: **22/12/2025**

* To formalise enrolment, it will be necessary to pay the course registration fee and complete the preferences survey that will be provided to students upon confirmation of pre-enrolment acceptance

* Deadlines subject to availability of places. From **23/12/25** check the registration page to see if the deadline is still open

Fees and price: (Prices include VAT)

Surgeons:

- Limited places: **33**
- Fee: **920 €**

OFFICIAL ACCOMMODATION

Hotel Primus Valencia

C/ de Menorca, 22, 46023 Valencia

Contact: 963 31 84 74

Technical Secretariat: curso-abordajes-perifericos2026@doctaforum.net

Validation requested from:

- **FENIN** - Obtained
- **MedTech** - Obtained

ENDORSEMENTS requested:

- **Aortic Association**
- **SECCE** - Spanish Society of Cardiovascular and Endovascular Surgery (granted)
- **SECT** - Spanish Society of Thoracic Surgery
- **Valencian Society of Surgery**

ACCREDITATIONS requested from:

- **EACCME®** - European Accreditation Council for Continuing Medical Education
- **SEAFORMEC** - Spanish Professional Medical Council for Accreditation for CPD/CME
(*SEAFORMEC accredits continuing education credits, DFC, training activities not only for doctors but also for other health science professionals)

CERTIFICATES:

80% attendance at the course will be mandatory in order to obtain certificates of attendance and continuing education credits



PROGRAM ONLINE

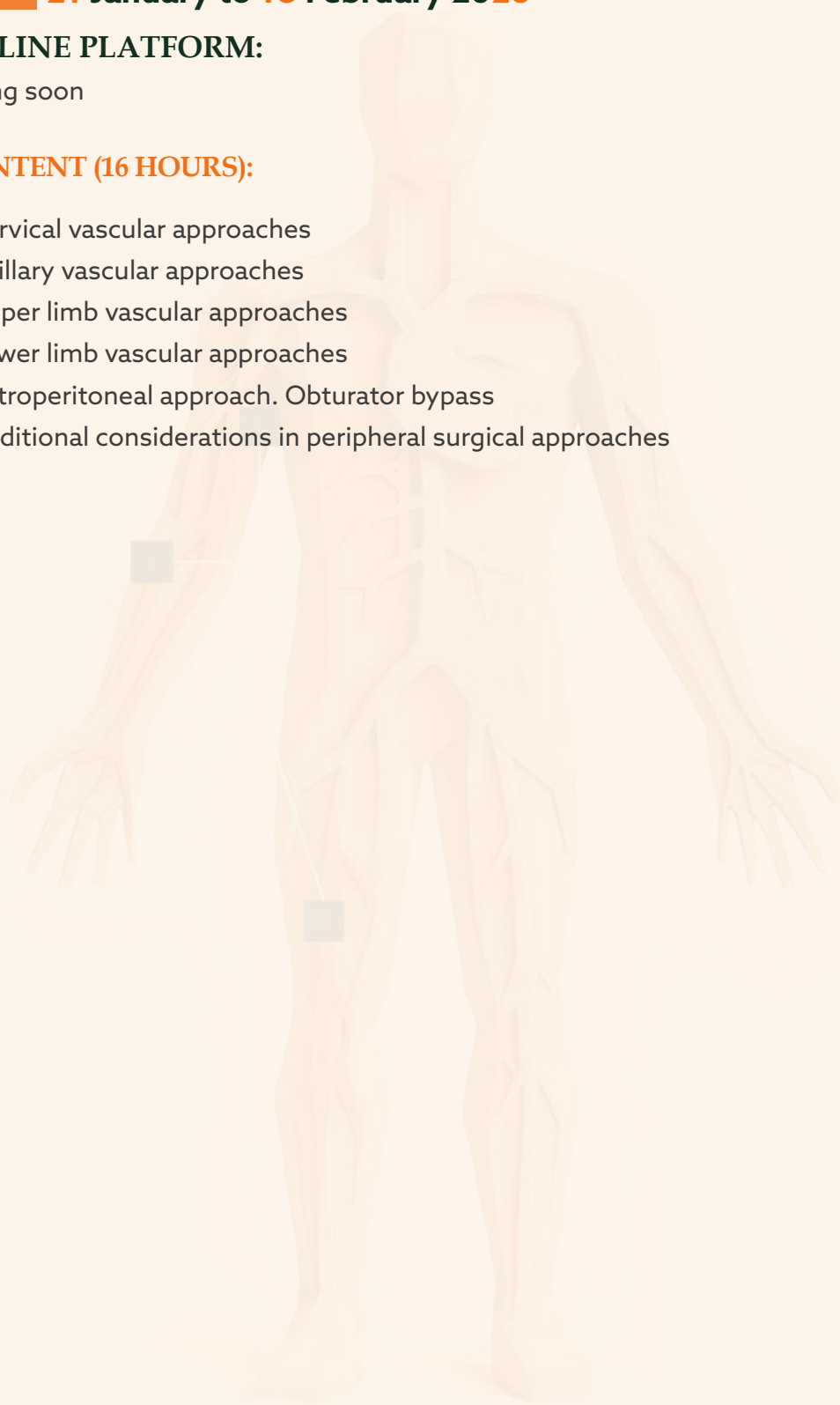
21 January to 18 February 2026

ONLINE PLATFORM:

Coming soon

CONTENT (16 HOURS):

- Cervical vascular approaches
- Axillary vascular approaches
- Upper limb vascular approaches
- Lower limb vascular approaches
- Retroperitoneal approach. Obturator bypass
- Additional considerations in peripheral surgical approaches





PROGRAM ONSITE

MONDAY 26 January 2026

Faculty of Medicine and Dentistry, Universitat de València

Location: Dissection Room - Department of Anatomy and Embryology (Floor 0)

14:00 - 16:00	Registration and collection of documentation
15:00 - 15:15	Opening ceremony and welcome
15:15 - 19:15	Workshops
14:30 - 18:00	Coffee and snacks available to students at all times - next to the Dissection Room
21:00	Dinner. Location: Hotel Primus

■ TRANSFERS:

19:30 **Hotel transfer:** coach transfer from the Faculty of Medicine to the hotel

■ DETAILS OF SCHEDULED WORKSHOPS

- Vascular **trauma management:** practice on SIMUVASC lower limb model
- **Carotid endarterectomy** (classic patch, eversion, shunt use): practice on SIMUVASC model
- **Lower limb bypass (femoro-popliteal):** tips & tricks, in situ/reverse, practice on SIMUVASC model
- **Endovascular arterial occlusion systems** (plugs, coils, adhesives). Basic principles and practice on methacrylate simulator
- **Carotid stent** (planning, filters, materials, step-by-step, etc.). Practice on simulator
- **CERAB** (Covered Endovascular Reconstruction of Aortic Bifurcation): Indications, planning, materials and practice on methacrylate
- **Advanced peripheral tools** (IVUS, intravascular lithotripsy, re-entry catheter). Principles and practice on simulator
- **Peripheral ENDO** (iliac/FP/distal): planning, tips & tricks. Material options
- **Minimally invasive endovascular therapy for varicose veins:** Venaseal and radiofrequency. Simulator practice
- Principles and practice on simulator for **ultrasound-guided puncture** in femoral bifurcation
- Equipment and practice of **ultrasound-guided radial** puncture as endovascular access
- Equipment and practical simulators for different **percutaneous closure devices**
- **Electronic simulators** for performing peripheral endovascular procedures (limbs and carotid)
- **Surgical aids:** sutures, haemostatics-sealants, energy sources, self-sutures useful in surgical practice



TUESDAY 27 January 2026

Faculty of Medicine and Dentistry, Universitat de València

Location: Dissection Room - Department of Anatomy and Embryology (Floor 0) Seminar Room
- Department of Anatomy and Embryology (Floor 2)

07:30 - 08:15	Registration and collection of documentation (Dissection Room, ground floor)
08:15 - 08:30	Feedback Vascular approaches (Seminar)
08:30 - 09:30	Peripheral vascular approaches: theoretical and practical concepts (Seminar) - Lower limbs. Dra. Zaplana - Neck/axillary. Dr. Plaza y Dra. Rueda - Upper limbs/retroperitoneal-obturator. Dr. Tebar y Dr. Doménech
09:30 - 10:30	Dissection and techniques on cadavers - Anterior approach/ENDO (Dissection Room, ground floor)
10:30 - 11:30	Coffee (next to Dissection Room)
11:30 - 14:00	Dissección y Técnicas en cadáver - Vía anterior/ENDO (Sala de Dissección, planta 0)
14:00 - 15:00	Lunch (next to Dissection Room)
15:00 - 19:00	Dissection and techniques on cadavers - Anterior approach/ENDO (Dissection Room, ground floor)

TRANSFERS:

07:30 Transfer to Faculty of Medicine: coach transfer from the hotel

19:15 Transfer to hotel: transfer from the Faculty of Medicine to the hotel

DETAILS OF OPEN/ENDO CADAVER TECHNIQUES

OPEN TECHNIQUES - POSTERIOR APPROACH

- **POPLÍTEA.** Standard, distal and proximal extension. Hybrid graft

OPEN TECHNIQUES - ANTERIOR APPROACH

- **FEMORAL.** Retrosartorial AFP. Sartorius plasty. Anterograde AFS stent. PC closure
- **POPLITEAL.** Proximal, distal and complete: lateral and medial approach. Tendon reconstruction
- **DISTAL TRUNKS.** Proximal, inframaleolares, peronea distal con sección peroné. Fasciotomías
- **RETROPERITONEAL** Bypass obturador. Stent ilíaco
- **UPPER LIMBS.** Humeral bifurcation, wrist. Basilic transposition. Upper limb fasciotomies
- **AXILLARY.** Infraclavicular, subpectoral, transclavicular
- **NECK.** Oblique, supraclavicular, L-shaped and retroauricular cervicotomy. Carotid-subclavian bypass. Transcervical carotid stenting / carotid TEA (eversion). Distal ACI (base of skull)

ENDO TECHNIQUES (WITH X-RAYS)

- **LOWER LIMBS.** Acceso pedal y femoral (anterógrado-retrógrado), PTA-stent distales/ AFS/ ilíaca, embolización (coils/plugs). Trabajo contralateral. IVUS, Co2
- **UPPER LIMBS.** Distal trunk embolisation, through-and-through
- **TSA.** TF carotid stent, subclavian stent
- **VISCERAL TRUNKS.** PTA-Stent
- **VENOUS.** Iliocaval stent, VRI



ANATOMÍA QUIRÚRGICA APLICADA: PERIPHERAL VASCULAR APPROACHES

LaFe
Hospital
Universitari
i Politécnic

COLABORAN:





ANATOMÍA QUIRÚRGICA APLICADA: PERIPHERAL VASCULAR APPROACHES

LaFe
Hospital
Universitari
i Politècnic

ORGANIZED BY:

LaFe
Hospital
Universitari
i Politècnic



**GENERALITAT
VALENCIANA**

VNIVERSITAT
ID VALÈNCIA [QTA]
Facultat de Medicina i Odontologia

VNIVERSITAT
ID VALÈNCIA

Departamento de
Anatomía y Embriología Humana



SERVICIO DE CIRUGÍA
CARDIOVASCULAR
HOSPITAL LA FE
VALENCIA

**Centro de
Entrenamiento
Quirúrgico
LaFe**
Departament
de Salut



CITENDO
SOCIEDAD
ESPAÑOLA DE
CIRUGÍA
TRANSCATÉTER
Y ENDOVASCULAR



COMUNICACIÓN
EN SALUD

**DOCTA
FORUM**

Technical Secretariat

Tel.: (+34) 638 245 437

curso-abordajes-perifericos2026@doctaforum.net