

**E-LEARNING****NEW TRENDS IN VASCULAR SURGERY  
2<sup>nd</sup> EDITION**

Online dal 29/09/2024 al 28/09/2025

**RESPONSABILI SCIENTIFICI****Pietro Volpe  
Antonino Alberti  
Mafalda Massara**

La ricerca scientifica ed il sempre maggiore interesse dell'industria hanno indubbiamente contribuito all'affermazione ed alla diffusione delle tecniche endoluminali di riparazione della patologia aortica. Se fino a pochi anni fa il limite prossimale dell'interventistica endoluminale aortica era rappresentato dall'Arco Aortico, sempre più oggi la tecnologia consente di avvicinarsi alla cosiddetta "zona 0" (Ishimaru), terra di confine fra la chirurgia open di competenza cardiocirurgica e la chirurgia endovascolare praticata dal chirurgo vascolare.

**Corso accreditato in AGENAS per 10 crediti ECM**<https://trainingecm.womlab.com/event/>

Id Provider 4596

Id Evento 429390

Crediti ECM: 10

Ore formative: 10



## Figure accreditate

**Medico Chirurgo:** Anestesia e Rianimazione; Angiologia; Cardiochirurgia; Cardiologia; Chirurgia Generale; Chirurgia Vascolare; Nefrologia; Radiodiagnostica;  
**Tecnico sanitario di radiologia medica;**  
**Tecnico della fisiopatologia cardiocircolatoria e perfusione cardiovascolare.**



## Target

Fino a 500 partecipanti



## Programma

### Session 1 | Aorto-iliac obstructive disease 1

President: G. Paroni

Moderators: A. Lorigo, D. Angiletta, S. Macheda, P. Fratto

Kissing shockwave balloon of extensive calcified abdominal aorta during transfemoral TAVI

A. Rizza

Management of arterial access in case of ventricular assistance and TAVI

M. Siviglia

The use of minos endograft in patients with complex iliac accesses

F. Squizzato

Endovascular vs open repair for complex abdominal aortic occlusion

G. Tinelli

Hybrid treatment of aorto-iliac occlusive disease

Y. Tshomba

The correct choice of anesthesia in patients with multilevel atherosclerotic disease

M. Tescione

Lectio Magistralis: Endovascular Option to treat complex Thoraco-Abdominal aneurysms

R. Pulli

## **Session 2 | Aorto-iliac obstructive disease 2**

*President: N. Mangialardi*

*Moderators: A. Giaquinta, G. Colacchio, P. Arciello, G. Franco*

Aorto-iliac Revascularization with Bare-stent: Early and Late Results of a Single Centre

*A. Esposito*

Iliac kissing stent: tips and tricks

*D. Angiletta*

Iliac-femoral tromboendarterectomy: aspects of surgical technique

*C. Novali*

Identification of iliac-femoral complications after Endovascular procedures

*C. Franzutti*

Role of ICU inpatients with CLI and and coronary disease

*G. Bono*

Management of abdominal aortic aneurysm with concomitant steno-occlusive iliac diseases

*M. Minucci*

Hostile Iliac Accesses for FEVAR: Endoconduit Graft or Transcaval Access

*G. Panuccio*

Lectio Magistralis: Endovascular Options to Treat Aortic Arch Diseases

*N. Mangialardi*

## **Session 3 | Arterio-venous Vascular Access for Hemodialysis**

*President: P. Volpe*

*Moderators: A. Alberti, U. M. Bracale*

Use of castor endoprosthesis in aortic diseases involving Zone 2

*N. Tusini*

Management of Central Venous Steno-obstruction in Hemodialysis Patients

*A. Alberti*

Drug Coated Balloons to Treat Stenosis of AVF for Hemodialysis

*M. Massara*

Percutaneous Vascular Access for Hemodialysis

*D. Patanè*

Prosthetic Vascular Access for Hemodialysis: When and How

*F. Benedetto*

Permanent Central Venous Catheters: Pro and Cons

*V. Panuccio*

## **Session 4 | Femoro-popliteal Arterial Disease 1**

*President: G. Lanza*

*Moderators: V. Palazzo, M. Ruggieri, F. A. Benedetto*

Lectio magistralis: proximal landing zone in TEVAR

*S. Ronchey*

Endovascular treatment of the profunda femoris: nonsense or useful tool in selected cases?

*G. Torsello*

Endovascular treatment of primary common femoral artery atherosclerotic disease with intravascular lithotripsy (FESTIVAL Registry)

*N. Troisi*

Endovascular profundoplasty: new developments and results

*P. Sirignano*

Role and critical issue of the endarectomy in the lower limb arterial disease

*G. Maritati*

Results with sirolimus coated drug eluting stents (DES) for femoro-popliteal lesions: the illumina trial

*N. Favia*

Femoro-popliteal artery steno-obstruction treated with elutax balloon: personal experience

*U. M. Bracale*

Technological innovation in the endovascular treatment of critical limb ischemia in the phlebopathic patient

*D. Benevento*

Lower limb critical ischemia: the Sweden Guidelines

*G. Ascianto*

Mortality in chronic limb threatening ischemia patients

*E. Martelli*

Iatrogenic ischemia

*R. Perkmann*

New therapeutic approaches in patients with high cardiovascular risk and cad and pad association

*M. Rao*

Lectio magistralis: endovascular options to treat abdominal aortic aneurysms with hostile proximal aortic neck

*P. Volpe*

## **Session 5 | Femoro-popliteal Arterial Disease 2**

*President: S. Camparini*

*Moderators: G. Natalicchio, A. Guagliano*

Intravascular lithotripsy to treat peripheral arterial disease: single centre experience

*G. La Barbera*

Eluvia drug-eluting stent system to treat femoro-popliteal lesions

*M. Massara*

How to treat complex SFA lesions including in stent restenosis

*M. Orrico*

NLR as predictor of outcome in elective and acute popliteal artery aneurysm

*M. Taurino*

Elective surgical repair of popliteal artery aneurysms with posterior approach vs endovascular exclusion: early and long-term outcomes of multicentre PARADE registry

*N. Troisi*

Mechanical athero-thrombectomy for the recanalization of stents in the iliac and femoro-popliteal districts

*R. Giudice*

Distal bypass with venous arterialization

*F. Stilo*

Ten-years experience with the use of cryopreserved allografts for redo infrapopliteal bypass

*G. F. Veraldi*

Critical limb ischemia in "No-Option" patients: hybrid or percutaneous arterialization of foot veins

*A. Ucci*

Autologous peripheral blood mononuclear cell therapy in patients with no option CLTI and Diabetic foot ulcers

*P. Frosini*

## **Session 6 | Below the Knee Arterial Disease 1**

*President: P. Volpe*

*Moderators: G. Battaglia, A. Alberti, M. Massara*

Laser atherectomy to treat calcified lesions in the femoro-popliteal-tibial district

*F. Flora*

Vessels preparation to optimize outcomes in peripheral endovascular procedures

*E. M. Marone*

POBA vs DEB in BTK Arterial Treatment

*F. Pecoraro*

Limb salvage with retrograde percutaneousK revascularization

*S. Barbera*

Lectio magistralis: the role of IVUS during EVAR

*F. Benedetto*

## **Sessione 7 | Below the Knee Arterial Disease 2**

*President: F. Spinelli*

*Moderators: G. Fadda, G. Accarino, F. Intriari*

Peripheral arterial disease: indications for surgery

*P. Rubino*

Extreme peripheral revascularization in critical limb ischemia

*G. Roscitano*

Pseudoaneurysm exclusion with direct ultrasound-guided injection of thrombin

*V. Alberti*

Femoro-Popliteal below the knee bypass using e-PTFE heparinate prosthesis: Twenty years of experience

*S. A. Turiano*

Why is traditional open surgery increasing in my personal experience in the endovascular era?

*F. Talarico*