

## **Dr. Alessandro Robaldo, MD, FEBVS, FMH Vascular Surgery**

Senior Consultant in Vascular Surgery

### **Contact Information**

Division of Vascular Surgery and Angiology, Ente Ospedaliero Cantonale, Ticino, Switzerland

Phone: +41 91 811 71 18 | +41 91 811 66 03

Email: alessandro.robaldo@eoc.ch

---

### **Professional Experience**

- **Senior Consultant, Division of Vascular Surgery and Angiology** – Regional Hospital of Lugano - EOC, Lugano, Switzerland (04/2021–Present)
  - **Senior Consultant, Division of Vascular Surgery** – Santa Croce and Carle Public Hospital, Cuneo, Italy (09/2016–03/2021)
  - **Senior Consultant, Division of Vascular Surgery** – Imperia Public Hospital, Imperia, Italy (12/2013–08/2016)
  - **Senior Medical Affairs Specialist** – Medtronic (03/2013–11/2013)
  - **Junior Consultant, Division of Vascular Surgery** – Imperia Public Hospital, Imperia, Italy (01/2012–02/2013)
  - **Junior Consultant, Division of Vascular Surgery** – “Cellini” Clinic, Turin, Italy (06/2011–12/2011)
  - **Junior Consultant, Division of Vascular Surgery** – Mauriziano “Umberto I” Hospital, Turin, Italy (11/2010–05/2011)
- 

### **Education and Certification**

- **SGUM Certification in Ultrasound Diagnostics: Arterial/Venous Modules** (2024-2025)
  - **Federal Title of Advanced Medical Specialist in Vascular Surgery (SIWF-FMH-ISFM)** – November 30, 2023
  - **Mebeko Recognition of Specialization Title in Vascular Surgery** – September 21, 2023
  - **Board FEBVS in Vascular Surgery**, European Board of Vascular Surgery (2021)
  - **Mebeko Recognition of Medical Degree** – March 10, 2021
  - **Board-Certified Vascular Surgeon**, Vascular Surgery, October 2010, University of Genoa, Italy – 5-year Vascular Residency Program
  - **Medical Degree**, Medicine and Surgery, October 2004, University of Pavia, Medical School, Italy
-

## Internship and Relevant Training

- **Visiting Physician at the Division of Vascular and Endovascular Surgery** – Mayo Clinic, Rochester, MN (Prof. Dr. G. Oderich), Improving experience and skills in FEVAR and BEVAR techniques, 2019
  - **Research Fellowship in Vascular Surgery** – Harvard Medical School, Massachusetts General Hospital, Boston, USA (Dr. R.P. Cambria, Dr. G.M. LaMuraglia), 2008–2009
  - **Update on Endovascular Peripheral Revascularization Procedures** at Humanitas Gavazzeni Hospital, Bergamo (Dr. Roberto Ferraresi/Prof. Carlo Caravaggi), 2016
  - **Stage in Phlebology** (Multidisciplinary Center - Day Surgery), Prof. Baccaglini, University of Padua, 2015
  - **Master in BTK (Below-the-Knee Endovascular Procedures)**, Abbott Vascular (Prof. Ferraresi, Prof. Caravaggi), Milan, 2012–2013
  - **Internship in Interventional Vascular Radiology** at the Regional Hospital - EOC, Lugano, Switzerland, Service of Interventional Radiology (Dr. J. Van den Berg), 2007–2008
- 

## Key Skills and Expertise

With over 2800 procedures performed as the primary operator, I specialize in both surgical and endovascular techniques (EVAR, TEVAR, FEVAR, BEVAR) for aortic aneurysms and obstructive lesions, as well as peripheral arterial disease (surgical bypass and advanced endovascular revascularization), and carotid surgery. I have performed more than 11,500 vascular ultrasound exams across various territories, including supra-aortic trunks, aorto-iliac, renal, and limb arteries. Author of over 50 academic papers

---

## Mentoring and Leadership

- Mentoring and supervising vascular surgery registrars, residents, interns, and medical students
  - Responsible for Vascular Surgery at the Diabetic Foot Center, Ticino Canton, EOC
  - Coordinator for the integration of the Vascular Surgery and Angiology Service with the Cardiocentro Institute
  - Copartner in clinical research, contributing to the advancement of medical knowledge and co-authoring publications in peer-reviewed journals
  - Responsible for the management of surgical and endovascular materials in the operating room, ensuring proper setup, availability, and handling during procedures
- 

## Languages

- **Italian:** Native,
- **English:** Fluent