05. PERIOPERATIVE CO-MANAGEMENT IN THE VASCULOPATHIC PATIENT		
Second Level		
Department of Experimental and Clinical Medicine (DMSC)		
Course coordinator	Raffaele Pulli	
Organizing committee	Raffaele Pulli	
	Carlo Pratesi	
	Walter Dorigo	
	Aaron Thomas Fargion	
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Contact person for		
information regarding	Walter Dorigo	
course organization, the	walter.dorigo@unifi.it	
schedule of classes and		
course content		
Practical-professional	The course aims to provide in-depth knowledge in the perioperative management	
profile of the course and	of patients with vascular pathologies. In particular, the vascular pathologies of	
reference job market	various districts (carotid-vertebral, aortic, visceral, peripheral) will be analysed from	
	a medical, anaesthesiologic and surgical standpoint in order to create a shared	
	pathway among the various professionals, favouring teamwork.	
	In particular, the course intends to consolidate and expand knowledge of dedicated	
	anaesthetists and vascular surgeons who will be able to apply the skills acquired at	
	their own facilities.	
	To this end, training activities will consist in lectures by leading national experts and	
	on-the-job training supervised by experienced staff.	
	At the end of the course, students will be able to manage the most complex aspects	
	of vascular pathology in a multidisciplinary collaboration.	
Admission requirements	Single-cycle Master's degree awarded in accordance with the system under	
	Ministerial Decree No. 270/2004 (or a Master's degree under Ministerial Decree No. 509/1999, equivalent under I.D. of 9 July 2009) in the class	
	• LM 41 Medicine and Surgery	
	Degree awarded under a system prior to Ministerial Decree No. 509/1999 in	
	Medicine and Surgery	
	A postgraduate specialisation in Anaesthesia, Resuscitation, Intensive Care and	
	Pain Therapy, Vascular Surgery is a preferred qualification.	
Admission procedure	Selection based on qualifications	
Duration	10 months	
Teaching methods	Blended: in person + distance (synchronous/asynchronous – Moodle	
5	Platform).	
Language the course will	Italiana	
be delivered in		
Attendance requirement	70%	
Course location	Department of Experimental and Clinical Medicine, mainly at the library located	
	on the 3 rd floor of the Surgical Clinics pav 8b- Careggi University Hospital, Largo	
	Brambilla 3, Florence	
Verification of knowledge	Level C1 of knowledge of the Italian language with attached certification	
of the language in which		
the course is delivered		
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Foreseen lecture days	Every month for ten months on the following days: Thursdays 9 am - 7 pm and Fridays 9 am - 7 pm. Some lectures will consist in live streaming from the operating theatre on days to be agreed upon.
Exam procedures and schedule	There will be mid-term exams. The methods for delivering these exams will be decided later.
Final exam	The final exam consists in the presentation of a paper on the knowledge acquired.

Number of available places and enrolment fees		
Full-fee students		
Minimum no. of places	5	
Maximum no. of places	15	
Enrolment fee	2,500 Euros	
Free supernumerary places		
UNIFI employees	1	
Single modules		
None planned		

Description of traineeship	During training, students will be able to follow patients affected by vascular
activities and training	disease from pre-operative exams, to management in the operating theatre and
objectives	discharge. The training objective will be to apply knowledge acquired during
	lectures and discussions in daily clinical practice.
	A total of 40 hours of internship or practical training activity.

This document is a translation of the form A.1 relating to the characteristics of the course attached to the Decree of the Deputy number 848 (record 153310) of 2th of July 2024, drafted in Italian and issued on the Master | Didattica | Università degli Studi di Firenze | UniFI and which therefore constitutes the only official document. This English translation cannot be used for legal purposes and has the sole purpose of supplying information in English on the content of the public notice.