

5th - 7th February 2020

TRAINING COURSE ON MICROSURGERY

Microsurgery is a powerful tool to foster our future. The young surgeon today faces a serious challenge to his/her training and to the desire to begin a scientific career. While the surgical exposure to clinical cases is mandatory, there are serious limitations to accomplish an effective core curriculum. Thus, microsurgery in the modern world should be enclosed as a part of surgical programs because it allows to practice upon several levels of models, also scaling an increasing step of skills. In a perspective of a future in surgical research, such branch can offer a invaluable extra expertise to program experiments and develop researches. We welcome bright candidates at University of Pavia and hope to offer a unique experience of full practical immersion in such potential improvement of skills and understanding of surgery.

COURSE DIRECTORS

Marcello Maestri
Department of Surgery
IRCCS Policlinico San Matteo Foundation, Pavia

Lorenzo Cobianchi
Department of Surgery
Universiy of Pavia

FACULTY

Corradino Campisi, Genova
Corrado Campisi, Genova
Laura Cansolino, Pavia
Pietro Canzi, Pavia
Lorenzo Cobianchi, Pavia
Mattia Del Maestro, Pavia
Cinzia Ferrari, Pavia
Sabino Luzzi, Pavia
Marcello Maestri, Pavia
Andrea Peloso, Ginevra



Wednesday 5th February 2020

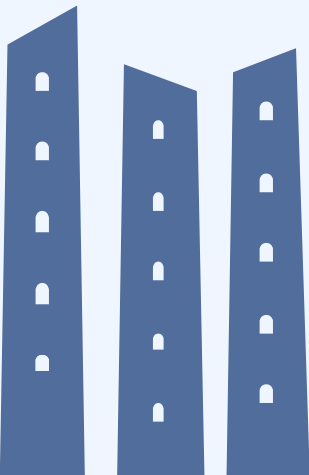
08.00-08.30	Participants registration	
08.30-08.45	Introduction of the course	M. Maestri
08.45-09.30	Opening Lecture Microsurgery, a story of science in surgery	C. Campisi
09.30-09.45	Coffee break	
09.45-11.00	Theory Basics in microsurgery: Lab Organization	C. Ferrari
	Principles and Techniques: Vascular suture and how-to-go-easy	M. Maestri
	Anesthesia in microsurgery	L. Cansolino
11:00-11.30	Theory Placenta model: anatomy and preparation	S. Luzzi, M. Del Maestro
11.30-13.00	Future in microsurgical research: creating artificial organs and bioengineering of biological scaffolds	A. Peloso
13:15-14:00	Light lunch	
14.00-18.00	Laboratory activity Placenta model dissection and microsutures techniques	all the Faculty

Thursday 6th February 2020

08.30-09.30	Theory - Models in microsurgery - Rat vascular anatomy	L. Cobianchi A. Peloso
09.30-13.00	Laboratory activity Placenta model dissection and microsutures techniques	all the Faculty
13.00-14.00	Light lunch	
14.00-17.00	Laboratory activity Placenta model dissection and microsutures techniques	all the Faculty
17.00-18.30	Laboratory activity Rat model	all the Faculty

Friday 7th February 2020

08.30-13.00	Laboratory activity Rat model	all the Faculty
13.00-14.00	Light lunch	
14.00-18.00	Laboratory activity Rat model	all the Faculty
18.00-18.30	Final remarks	



REGISTRATION FEE

Training course on microsurgery

€ 610,00 + VAT 22% included (€ 500,00 + VAT)

10 participants max allowed to the course.

The fee includes: congress kit, participation to scientific sessions, coffee breaks and light lunch, social dinner, certificate of attendance.

The fee will be waived for PhD Students (subject to CV submission).

Fresh anatomic preparations and models will be used during dissection and one Surgical kit for Laboratory activity will be available to every participant.

Contact Bquadro secretariat for any need about accommodation.

REGISTRATION

All participants are required to register using the "online form" on www.bquadro-congressi.it and to pay via wire transfer.

Instructions and registration procedure for new users:

by filling the personal data and password fields, you will be registered to Bquadro website;
the website will sent automatically a confirm e-mail containing USERNAME and PASSWORD, which will allow you to proceed to the following step.

using USERNAME and PASSWORD in the blue reserved area, you will gain access to the "Event calendar" section. The system will automatically retrieve your personal data after selecting month, event and then "Online registration".

Please confirm them selecting "Send".

The website will automatically send a PRE-REGISTRATION e-mail for the event.

ORGANIZING SECRETARIAT



Bquadro Congressi srl

Via S. Giovanni in Borgo, 4 27100 Pavia

Ph. +39 0382 302859

Fax +39 0382 27697

E-mail: bolla@bquadro-congressi.it



PAYMENT METHOD

The wire transfer must be headed to:

Bquadro Congressi S.r.l.

Via S. Giovanni in Borgo, 4 - 27100 Pavia

Bank INTESA SAN PAOLO - FILIALE PAVIA 2 C.so

Garibaldi 52 - 27100 PAVIA

IBAN: IT39E 03069 11304 1000 0000 3103

Codice BIC Swift: BCITITMM

In "Cause" box please write: name, family name and "Winter school course"

ALL WIRE TRANSFER CHARGES ARE ON THE PARTICIPANT.

Registration without data for invoice issue or with wrong fee will not be considered valid.

It is NOT possible to register by phone.

The registration will be confirmed once we receive the payment.

Each participant will be notified of invoice availability to the email address used to register.

A PDF file of your copy of the invoice will be downloadable from www.bquadro-congressi.it

HOW TO REACH THE COURSE VENUE



Image of Polo Cravino (Via Ferrata, Pavia)

- 1) Course Venue: Palazzo Botta 2
Microsurgery Experimental Laboratory
-1 floor
- 2) Entrance in front of the bus stop
- 3) Free Parking



Fondazione IRCCS
Policlinico San Matteo

Sistema Socio Sanitario



Regione
Lombardia



UNIVERSITÀ
DI PAVIA



WINTER SCHOOL OF MICROSURGERY

TRAINING COURSE ON MICROSURGERY

5th - 7th February 2020

COURSE VENUE

Microsurgery experimental laboratory, -1 floor of Palazzo "Botta 2" c/o Polo Universitario del Cravino - University of Pavia, Via Ferrata 9/A