



MICROSURGICAL COURSE

DISSECTION TECHNIQUES AND VASCULAR MICROANASTOMOSES

SECOND EDITION
2^a

June 15th - 16th, 2023
Pozzilli, Italy

Neuroanatomy Lab "G. Cantore"
Parco Tecnologico IRCCS Neuromed

Course Director

Vincenzo ESPOSITO

Course Organization

Mattia DEL MAESTRO
Michelangelo DE ANGELIS
Paolo di RUSSO
Arianna FAVA
Nicola GORGOGNONE

Thursday, June 15th

- 08.00-08.30 am Registration
- 08.30-08.40 am Introduction
V. Esposito
- 08.40-09.00 am Skull-base approaches for intracranial aneurysms
S. Luzzi
- 09.00-09.20 am Bypass in neurosurgery: indications and techniques
F. Acerbi
- 09.20-09.40 am By-pass surgery for complex intracranial aneurysms
M. Cenzato
- 09.40-10.00 am Complex aneurysms: current role of Neuroradiologist
A. Bartolo, G. Grillea
- 10.00-10.20 am Microsurgical training: surgical techniques for vascular anastomoses
E. Crobeddu

- 10.20-10.45 am Microsurgical training: dye-perfused human placenta model
M. Del Maestro
- 10.45-11.15 am Discussion:
C. Bortolotti, E. Cappello, C. Cossandi, A. Della Puppa, R. J. Galzio, D. La Torre, S. Paolini
- 11.15-11.30 am *Coffee break*
- 11.30-01.30 pm *Laboratory activities on synthetic models:*
Knot Tying on gauze
Anastomosis on a latex glove
Anastomosis on synthetic microtubes
- 01.30-02.00 pm *Light Lunch*
- 02.00-06.00 pm *Laboratory activities on placenta model:*
Vessels dissection
End-to-end, end-to-side, side-to-side anastomoses
- Lab Tutors:
A. Boschi, E. Crobeddu, M. Del Maestro, S. Luzzi, S. Tola
- 08.15 pm *Dinner (faculty and participants)*

Friday, June 16th

- 08.30-08.50 am Moyamoya: from diagnosis to surgical treatment
A. Lanterna
- 08.50-09.10 am By-pass, Clinical Cases
F. Matano (webinar)
- 09.10-09.30 am Indications and surgical technique of nervous microanastomoses
S. Ferraresi
- 09.30-09.50 am Microsurgical training: rat vascular anatomy and approaches
M. Del Maestro
- 09.50-10.10 am Discussion:
C. Bortolotti, E. Cappello, C. Cossandi, A. Della Puppa, R. J. Galzio, D. La Torre, S. Paolini
- 10.10-10.20 am *Coffee break*
- 10.20-11.20 am *Laboratory activities on rat model:*
End-to-end anastomosis on femoral artery
- 01.30-02.00 pm *Light Lunch*
- 02.00-06.00 pm *Laboratory activities on rat model:*
End-to-end anastomosis on common carotid artery
Abdominal aorta dissection and end-to-end anastomosis
- Lab tutors:
A. Boschi, E. Crobeddu, M. Del Maestro, S. Tola

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Centro Ricerche - Parco Tecnologico
Via dell'Elettronica - 86077 Pozzilli (IS)
Tel. +39 0865.915321

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FACULTY

F. Acerbi - Milano
A. Bartolo - Pozzilli (IS)
C. Bortolotti - Bologna
A. Boschi - Firenze
E. Cappello - Pozzilli (IS)
M. Cenzato - Milano
C. Cossandi - Novara
E. Crobeddu - Novara
A. Della Puppa - Firenze
S. Ferraresi - Rovigo
R. Galzio - Cotignola (RA)
G. Grillea - Pozzilli (IS)
L.A. Lanterna - Bergamo
D. La Torre - Catanzaro
S. Luzzi - Pavia
S. Paolini - Pozzilli (IS)
S. Tola - Firenze

**ANIMAL HOUSE
MANAGER**

F. D'Orsi - Pozzilli (IS)
M. Scioli - Pozzilli (IS)

**SPECIAL LECTURE
WEBINAR**

Fumihiro Matano
(Tokyo, Japan)

REGISTRATION FEES
600 € (vat included)

hotel **** for 2 nights,
social dinner,
catering services,
attendance certificate,
insurance

FOR INFO

cadaverlab@neuromed.it



THE COURSE WILL BE HELD AT
Parco Tecnologico - IRCCS Neuromed
Via dell'Elettronica - Pozzilli (IS) - Italy



BY CAR

Take the Autostrada del Sole "A1"
highway, turn off at the "San Vittore"
or "Caianello". Follow the signs for
"Venafrò" after about 15 km, continue
for "Pozzilli" about 5 km. Follow the
signs for "Parco tecnologico IRCCS
Neuromed".



BY PLANE

The nearest international airports
to the "Parco tecnologico IRCCS
Neuromed" are: Capodichino (Naples)
or Rome airports.
The connections from these airports
could be by train (Venafrò station),
bus or with a private shuttle service.

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