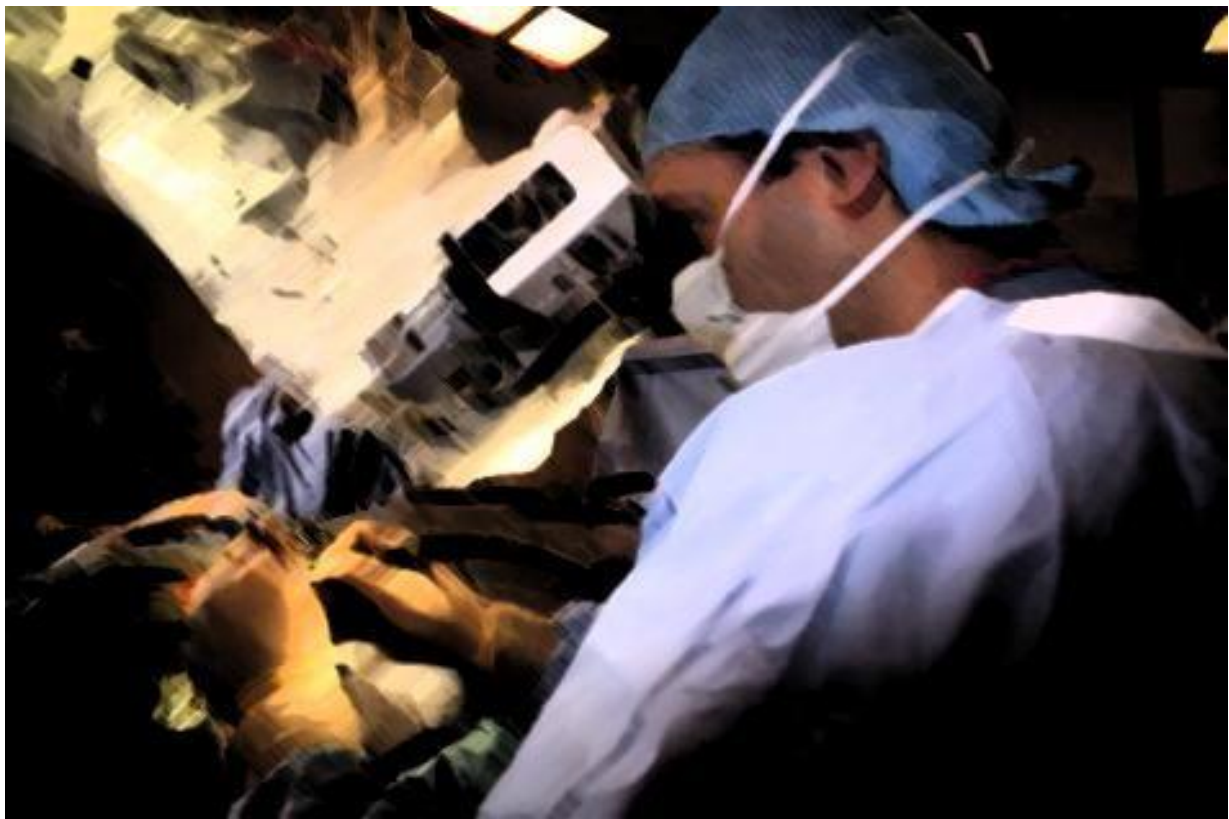




Società Italiana di Chirurgia della Mano Società Italiana di Microchirurgia Società Italiana di Chirurgia Plastica Ricostruttiva ed Estetica

COURSE IN ADVANCED MICROSURGERY 11TH EDITION



In cooperation with
Italian Society of Microsurgery – S.I.M.
Chairperson: Francesco Moschella

Italian Society of Surgery of the Hand – S.I.C.M.
Chairperson: Roberto Adani

Italian Society of Surgery Reconstructive and Cosmetic Plastic- S.I.C.P.R.E
Chairperson: Paolo Palombo

Naples, May 22th – November 24th, 2017
Center of Biotechnologies
“A.CARDARELLI” HOSPITAL

PROGRAM 2017

I SESSION MAY 22TH–26TH, 2017

II SESSION SEPTEMBER 11TH–15TH, 2017

III SESSION NOVEMBER 20TH–24TH, 2017

I SESSION

I DAY-MONDAY

11.00-11.30	Optical tools and surgical instruments. The ergonomics in surgery
11.30-16.00	Practice on <i>ex-vivo</i> material
16.00-16.15	Welcome of the Presidents of the Societies
16.15-16.30	Introduction to the course
16.30-17.00	Guidelines to animal experimentation
17.00-17.15	The comparative anatomy of the rat: identification of surgical re-percussion points
17.15-17.30	Anaesthesia and analgesia

II DAY-TUESDAY

08.30-08.45	Dissection – suture techniques (video)
08.45-16.00	Practice on animal model: Termo-terminal suture of femoral artery
16.30-17.00	Briefing
17.00-17.15	Teaching in Microsurgery: the French experience of academic degrees
17.15-17.45	How to manage a Scientific Research- Thesis layout

III DAY WEDNESDAY

08.30-08.45	Dissection – suture techniques (video)
08.45-16.00	Practice on animal model: Termo-terminal suture of Femoral artery
16.30-17.00	Briefing
17.00-17.30	Murine experimental models of peripheral nervous system

IV DAY THURSDAY

08.30-08.45 Dissection – suture techniques (video)

08.45-16.00 Practice on animal model:

Posterior termino-lateral suture of femoral artery and vein

Termino-terminal anastomosis of the carotid artery on the external jugular vein

16.30-17.00 Briefing

16.30-17.30 Clinical cases presentation

V DAY FRIDAY

08.30-08.45 Dissection – suture techniques (video)

08.45-16.00 Practice on animal model

16.30-17.00 Briefing

17.00-17.30 Clinical cases presentation

II SESSION

I DAY MONDAY

08.30-08.45	Dissection – suture techniques (video)
08.45-13.00	Practice on animal model: Termo-terminal anastomosis of femoral artery and vein
13.00-16.00	Practice on animal model: Termo-terminal anastomosis of carotid and external jugular vein
16.30-17.00	Briefing
17.00-17.30	Clinical cases presentation

II DAY TUESDAY

08.30-08.45	Dissection – suture techniques (video)
08.45-13.00	Practice on animal model: Graft of epigastric or femoral vein pro femoral artery
13.00-16.00	Practice on animal model: Termo-lateral anastomosis of femoral vein on femoral artery
16.30-17.00	Briefing
17.00-17.30	Clinical cases presentation

III DAY WEDNESDAY

08.30-08.45	Dissection – suture techniques (video)
08.45-13.00	Practice on animal model: Termo-lateral anastomosis of the femoral artery on femoral vein
13.00-16.00	Practice on animal model: Termo-lateral anastomosis of the carotid on external jugular vein
16.30-17.00	Briefing
17.00-17.30	Clinical cases presentation

IV DAY THURSDAY

08.30-08.45	Dissection – suture techniques (video)
08.45-13.00	Practice on animal model: Terminal-terminal suture of femoral artery with graft of epigastric vein
13.00-16.00	Practice on animal model: Dissection and suture of infrarenal aorta
16.30-17.00	Briefing
17.00-17.30	Clinical cases presentation

V DAY FRIDAY

08.30-08.45	Dissection – suture techniques (video)
08.45-13.00	Practice on animal model
16.30-16.30	Briefing
16.30-17.30	Clinical cases presentation

III SESSION

I DAY MONDAY

08.30-08.45	Dissection – suture techniques (video)
08.45-13.00	Practice on animal model: Termi-no-terminal suture of inguinal groin on femoral vessels
13.00-16.00	Practice on animal model: Termi-no-lateral anastomosis of carotid on jugular vein
16.30-17.00	Briefing
17.00-17.30	Clinical cases presentation

II DAY TUESDAY

08.30-08.45	Dissection – suture techniques (video)
08.45-13.00	Practice on animal model: Inguinal patch with termi-no-lateral suture transferred to the opposite side or to the neck
13.00-16.00	Practice on animal model: Dissection and suture of the infrarenal aorta or inguinal patch
16.30-17.00	Briefing
17.00-17.30	Clinical cases presentation

III DAY WEDNESDAY

08.30-08.45	Dissection – suture techniques (video)
08.45-13.00	Practice on animal model: Inguinal patch with termino-lateral suture transferred to the opposite side or to the neck
13.00-16.00	Practice on animal model: Dissection and suture of the infrarenal aorta or inguinal patch
16.30 - 17.00	Briefing
17.00-17.30	Clinical cases presentation

IV DAY THURSDAY

08.45-13.00	Practice on animal model
16.00-16.30	Briefing
16.30-17.30	Clinical cases presentation

V DAY FRIDAY

08.30-14.30	Final examination (two practice tests)
15.30-16.00	Written exam (multiple choice questionnaire)
16.00-18.00	Discussion of the written test and Power Point thesis presentation (5 to 10 minutes)

DESCRIPTION

The course, lasting 15 days, is characterized by theoretical and practical lessons on animal models for a total of 137 hours. The proposed didactic path can be modified according to the learning curve of each participant.

Practice on anesthetized rat will be performed in the operating room under the guide of tutors. The utilization of rats as animal model has been made possible thanks to the specific ministerial authorization in derogation of the 26/2014 . The course is open to 18 Italian surgeons members of SICM-SIM-SICPRE societies interested in vascular and nervous microsurgical techniques and to 2 foreigner surgeons.

Each participant will be given a iron microsurgery kit and a defined number of sutures, the surplus will be paid by the participant. If the participant had the need to use different tools and wires from those supplied must personally.

SCIENTIFIC COORDINATORS

Santolo Cozzolino	Coordinator Center of Biotechnologies "A. Cardarelli" Hospital-
Naples Roberto Adani	Chairperson of the Italian Society of Surgery of the Hand-
S.I.C.M. Francesco Moschella	Chairperson of the Italian Society of Microsurgery -S.I.M.
Paolo Palombo	Chairperson of the Italian Society of Surgery Reconstructive and Cosmetic Plastic- S.I.C.P.R.E

SCIENTIFIC COMMITTEE

COURSE COORDINATORS

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Pierluigi Tos	Italian Society of Microsurgery -S.I.M.

Roberto d'Alessio	"A. Cardarelli" Hospital-Naples
Francesco Croce	"Ospedale dei Colli" Hospital-Naples
Francesco D'Andrea	Italian Society of Surgery Reconstructive and Cosmetic Plastic- S.I.C.P.R.E
Guglielmo Lanni	Italian Society of Surgery of the Hand
Alessia Pagnotta	Italian Society of Microsurgery

TEACHERS - TUTORS

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Baronetti Marco, Lecce
Bedogni Alberto, Verona
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Catena Nunzio, Genova
Cherubino Mario, Varese
Cicirello Monica, Torino,
Ciclamini Davide, Torino
Colzani Giulia, Torino
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D'Arpa Salvatore, Palermo
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Taglieri Elena, Roma
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Tamborini Federico, Milano
Tos Pierluigi, Torino
Vigato Enrico, Padova

EXTERNAL CONSULTANT

Geuna Stefano

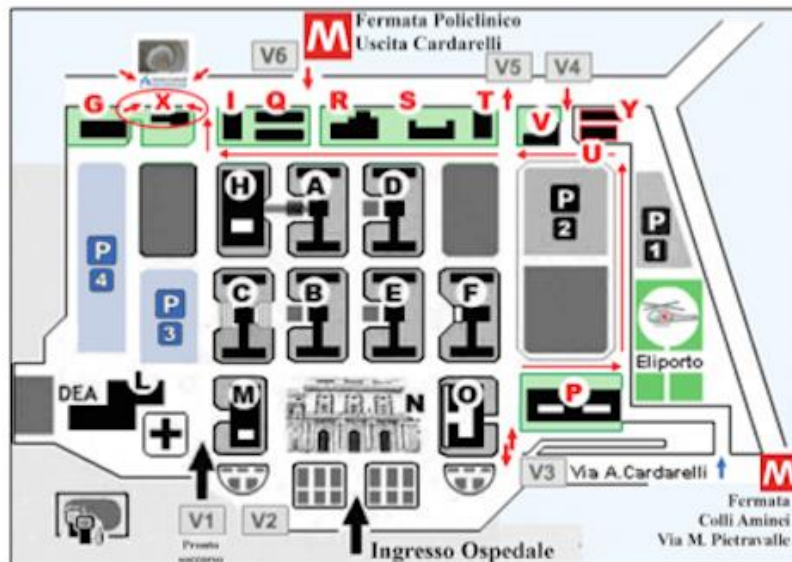
Ghanem Ali

Talal Dashti,

Legagneux Josette,

Yelena Akelina

HOW TO REACH US



Underground

Line 1 – Direction Piscinola and/or Dante – Policlinico Stop, to cross the street use the underground passage and enter in Cardarelli Hospital, turn left, walk the entire street at the end of which there is the entrance gate of X Building– Center of Biotechnologies.

Line 2 - Direction Pozzuoli and/or Garibaldi - Piazza Cavour Stop, change the metro taking the underground passage and take the metro line 1 (Direction Piscinola) – Policlinico Stop, use the underground passage to cross the street and enter Cardarelli Hospital, turn left, walk the entire street at the end of which there is the entrance gate of X Building– Center of Biotechnologies.

By Car:

From the high-way, go on towards the Tangenziale of Naples and take the exit “Zona Ospedaliera”, then follow the indication for Cardarelli.

After the exit, on the right side, you’ll find gate 3 admittance to the Hospital. Please walk up along the Heliport to the entrance gate of X Building– Center of Biotechnologies.

Airport

The most comfortable way to reach “Cardarelli” Hospital from the airport is by taxi, since there is no direct connection from the airport.

ORGANIZATIONAL SECRETARIAT



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