

Not just standing on the shoulders of giants, but watching from them.

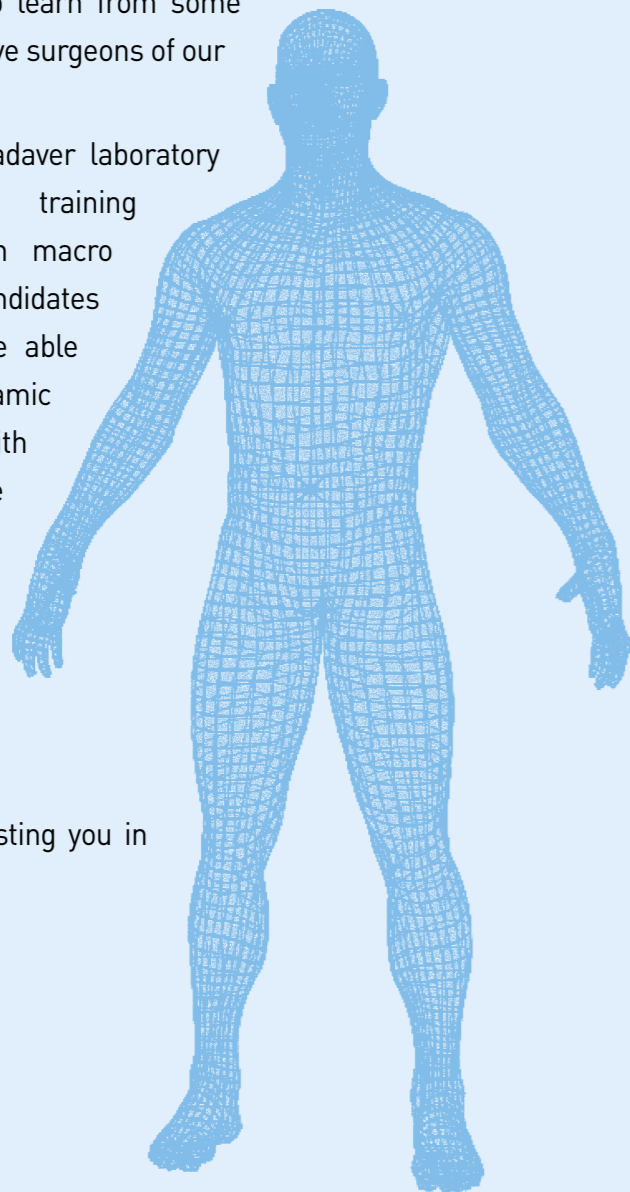
Come and join us in Milan for what will be a fantastic opportunity to learn from some of the best reconstructive surgeons of our time.

The facilities of our cadaver laboratory offer the best in training opportunities for both macro and micro surgery. Candidates on this course will be able to participate in dynamic teaching sessions with specialists from all the fields of reconstructive surgery.

Join them doing the workhorse flaps and ask them their best tips.

We look forward to hosting you in March 2020

Giorgio Pajardi, Luigi Troisi



COURSE VENUE

CADAVER LABORATORY

MARC Institute - Polo Scientifico e Tecnologico Gruppo MultiMedica

Via G. Fantoli, 16/15

20138 Milan - Italy

10 min from Linate Airport

AUDIO-VIDEO CONNECTED VENUE

Centro Congressi Stelline

Corso Magenta, 61

20123 Milan - Italy

Metro: MM1/MM2 Cadorna, MM1 Conciliazione, MM2 S. Ambrogio

Train: FNM Cadorna

REGISTRATIONS

The course is reserved for a maximum of 15 participants in the Cadaver Laboratory (first come first served) and for a maximum of 100 participants in the Audio-Video connected Venue.

REGISTRATION	(VAT Excluded)	(VAT included)
Cadaver Laboratory	€ 500,00	€ 610,00
<i>The participants will stay in the same laboratory where speakers will do their microsurgery techniques.</i>		
Audio-Video Conn. Venue	€ 100,00	€ 122,00
<i>The participants will stay in a course venue with the audio-video connection.</i>		

In order to receive the registration form, please contact the organizing secretariat.

OFFICIAL LANGUAGE

ENGLISH

M.A.R.C. INSTITUTE
MILAN ANATOMICAL
RESEARCH CENTER INSTITUTE
CADAVER LABORATORY MULTIMEDICA

DIRETTORE SCIENTIFICO
Giorgio Pajardi

ORGANIZING SECRETARIAT
Ospedale San Giuseppe
Gruppo MultiMedica

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Congress Micro2020
19th-20th March 2020
For information: info@studioprogress.it

MICRO 2020

PRE-MEETING COURSE

18th-19th MARCH 2020

MARC INSTITUTE, POLO SCIENTIFICO
E TECNOLOGICO GRUPPO MULTIMEDICA

&
CENTRO CONGRESSI STELLINE
MILAN - ITALY

DIRECTOR
Giorgio Pajardi, Milan - Italy

PRESIDENT
Luigi Troisi, Milan - Italy



FACULTY

Omar Ahmed
Newcastle upon Tyne - UK

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Taichung - Taiwan

Neil Jones
Los Angeles - USA

Suhail Kanchwala
Philadelphia - USA

Umraz Khan
Bristol - UK

Isao Koshima
Hiroshima - Japan

Jaume Masià
Barcelona - Spain



UNIVERSITÀ DEGLI STUDI DI MILANO

DIRECTOR

Giorgio Pajardi

Chief of Hand Rehabilitation Department
Ospedale San Giuseppe
Gruppo MultiMedica - Milan Italy
Plastic Surgery School - University of Milan
Scientific Director M.A.R.C. Institute,
Milan Anatomical Research Center,
MultiMedica Cadaver Laboratory

PRESIDENT

Luigi Troisi

MD, PhD, FEBOPRAS
Plastic, Reconstructive and Aesthetic Surgeon
Lead of the Reconstructive Microsurgery
Service, University Department of Hand Surgery
& Rehabilitation - San Giuseppe Hospital -
MultiMedica Group Milan, Italy. School of
Specialization in Plastic and Hand Surgery -
Milan University, Italy.
Head of the Department: Giorgio Pajardi

SCIENTIFIC COMMITTEE

Chiara Parolo

Giulietta Proserpio

Elisa Rosanda

Katie Young

Francesco Zanchetta

FACULTY

Omar Ahmed, Newcastle upon Tyne - UK

Zoran Marij Arnež, Trieste - Italy

Hung-Chi Chen, Taichung - Taiwan

Neil Jones, Los Angeles - USA

Suhail Kanchwala, Philadelphia - USA

Umraz Khan, Bristol - UK

Isao Koshima, Hiroshima - Japan

Jaume Masià, Barcelona - Spain

18 MARCH 2020

08:00-08:30 Registration

08:30-09:00 Introduction
of the course

09:00-10:30 Flaps from the foot
GREAT TOE FLAP
GREAT TOE PULP FLAP
SECOND TOE FLAP
MEDIAL PLANTAR FLAP

10:30-11:00 Break

11:00-12:30 Flaps from the lower
limb
MSAP FLAP
FIBULA FLAP
ALT FLAP
PAP FLAP
TUG FLAP

12:30-13:30 Light Lunch

13:30-15:00 Flaps from the
abdomen
ENDOSCOPIC DIEP FLAP
DIEP + LYMPH NODES
FLAP
SCIP FLAP

15:00-15:30 Break

15:30-17:00 Flaps from the trunk
LICAP FLAP
SUPRACLAVICULAR FLAP
IMAP FLAP

17:00-18:30 Flaps from the upper
limb
LATERAL ARM FLAP
ULNAR ARTERY
PERFORATOR FLAP
POSTERIOR
INTEROSSEUS FLAP
RADIAL FOREARM FREE
FLAP

19 MARCH 2020

08:30-10:00 Flaps from the back 1
PARASCAPULAR FLAP
SCAPULAR FLAP
TAP CAPILLARY
PERFORATOR FLAP

10:00-11:30 Flaps from the back 2
IGAP FLAP
LUMBAR ARTERY
PERFORATOR FLAP
SGAP FLAP

11:30-12:00 Break

12:00-13:00 Clinical cases
and discussion

