



The Oldenburg-Groningen
Advanced
Training Program in
Reconstructive
Microsurgery

8th International Cadaver Flap Dissection Course

In collaboration with:



May 29 - 31, 2024

Venue:

University Medical Center Groningen
Dept. Biomedical Sciences of Cells & Systems
Section Anatomy and Physiology
Antonius Deusinglaan 1
9713 AV Groningen
The Netherlands

A Program endorsed by:



Organised by:



and hosted by:



With the support of:



Course Directors:



Lucian Jiga
Germany



Mario Cherubino
UAE



Raffi Gurunian
UAE

Faculty:



Heinz Bürger
Austria



Geoffrey Hallock
USA



Zaher Jandali
Germany



Giuseppe Visconti
Italy



Salvatore D'Arpa
Italy



Mike Ruettermann
The Netherlands



Luigi Troisi
Italy



Michele Maruccia
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Day 1, May 29, 2024

08.30 - 09.00 Opening of the course | Jiga, Cherubino, Gurunian
09.00 - 09.30 Opening remarks | C. Haven (Dept. Anatomy UMCG)

10.00 - 13.00 Head & Neck Module

Vascular exposures H&N - An Overview | M. Cherubino
Facial Artery Perforator Flap | M. Ruettermann
Submental Flap [w.o.] lymph node(s) | L. Jiga
Antehelix Flap & Reconstruction alar region | M. Ruettermann
Vascular exposure - External Carotid Artery | M. Cherubino
Supraclavicular flap [w.o.] lymph node(s) | L. Jiga
Internal Mammary Artery Perforator Flap | S. D`Arpa
Random flaps face: Rhomboid, Bilobed, Keystone | all faculty

13.00 - 15.30 Upper Extremity Module

Vascular exposures Upper Limb - An Overview | R. Gurunian
Lateral arm (perforator) Flap | L. Jiga
Ulnar artery perforator Flap | M. Cherubino
Radial artery (perforator) Flap | M. Anoshina
Vascular exposure - Brachial, Radial/Ulnar Artery, Cephalic Vein Transposition | R. Grunian
Becker Flap | L. Troisi
Dorsal metacarpal artery (perforator) Flap | L. Troisi
Finger flaps: Moberg, Venkataswami, Switch | all faculty

15.30 - 19.00 Lower Extremity Module

Vascular exposures Lower Limb - An Overview | M. Cherubino
SCIP Flap | Z. Jandali
ALT Flap (AMT) | G. Hallock
Vastus Lateralis Flap/S. D`Arpa
Tensor Fascia Latta Flap | M. Cherubino
Vascular exposure - Tibial posterior, Tibial anterior | M. Cherubino
Medial plantar artery Flap | A. Baan
Local plantar flaps: step ladder, keystone, dorsal WY | all faculty

Day 2, May 30, 2024

08.30 - 13.30 Breast & Orthoplastic Module 1

Exposure internal mammary vessels | R. Gurunian
DIEP Flap | S. D`Arpa
PAP Flap | G. Visconti
DCIA Flap | H. Bürger
Vascular exposure - Peroneal Artery with fibula resection | M. Cherubino
Fibula Flap | M. Maruccia
2nd/3rd "toe-block" Flap | L. Troisi
Great toe "trimmed-toe" Flap | L. Troisi
Medial & lateral condyle Flaps | H. Bürger & M. Anoshina

14.00 - 19.00 Breast & Orthoplastic Module II

TDAP (LD) Flap | M. Marrucia
Serratus Flap | G. Visconti
Trapezius Flap | L. Jiga
Lumbar artery perforator Flap | S. D`Arpa
Vascular Exposure - Popliteal artery/Saphena Loop | M. Cherubino, L. Jiga
FCI flap | Z. Jandali
MSAP/GN "razor" flap | G. Hallock
SGAP flap | S. D`Arpa

Day 3, May 31, 2024

09.00 -09.10 Superthin perforator flap elevation using preoperative ultra high frequency ultrasound | G. Visconti

09.10 -09.20 Microsurgical reconstruction of the head & neck | M. Cherubino

09.20 -09.30 Microsurgical breast reconstruction | S. D`Arpa
09.30 -09.40 Orthoplastic reconstruction of the lower extremity | M. Maruccia

09.40 -09.50 The MSAP Flap: From its inception to becoming a "work-horse" | G. Hallock

09.50 -10.00 The DCIA Flap - Evolution, indications and how I do it | H. Bürger

10.00 -10.10 Microsurgical reconstruction of the "pinch" function | L. Troisi

10.10 -10.20 Title to be announced - M. Ruettermann

10.20 -10.30 Title to be announced | R. Gurunian

10.30 -10.40 Title to be announced | M. Anoshina

10.40 -10.50 Microsurgical reconstruction of the vascular compromised lower extremity | L. Jiga

10.50 -11.30 Case presentations (faculty & participants)

Course closure