



The Oldenburg-Groningen
Advanced
Training Program in
Reconstructive
Microsurgery

10th International Cadaver Flap Dissection Course

May 21 - 23, 2025

In collaboration with:



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:



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Alexander Baan
Belgium



Benedikt Merwart
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Day 1, May 21, 2025

08.30 - 09.30 Opening of the course

10.00 - 13.00 Head & Neck Module

Vascular exposures Head & Neck

Facial Artery Perforator Flap

Submental Flap [w.o.] lymph node(s)

Forehead flap & Reconstruction alar region

Supraclavicular flap [w.o.] lymph node(s)

Internal Mammary Artery Perforator Flap

Random flaps face: Rhomboid, Bilobed, Keystone

13.00 - 15.30 Upper Extremity Module

Vascular exposures Upper Limb

Lateral arm (perforator) Flap

Ulnar artery perforator Flap

Radial artery (perforator) Flap

Cephalic Vein Transposition

Becker Flap/Thernar flap

Dorsal metacarpal artery (perforator) Flap

Finger flaps: Moberg, Venkataswami, Switch

15.30 - 19.00 Lower Extremity Module

Vascular exposures Lower Limb

SCIP Flap

ALT Flap (AMT)

Vastus Lateralis Flap

Tensor Fascia Latta Flap

Medial plantar artery Flap

Local plantar flaps: step ladder, keystone, dorsal VY

Day 2, May 22, 2025

08.30 - 13.30 Breast & Orthoplastic Module 1

Exposure internal mammary vessels / Coupler technique

DIEP Flap

PAP Flap

DCIA Flap

Peroneal Artery Exposure

Fibula Flap

Toe pulp/Interdigital Flap

Great toe flaps

Medial & lateral condyle Flaps

14.00 - 19.00 Breast & Orthoplastic Module II

TDAP (LD) Flap

Serratus Flap/Propeller Flap IC Artery

Trapezius Flap

Lumbar artery perforator Flap

FCI flap

MSAP/GN "razor" flap

S-GAP/I-GAP flap

Day 3, May 23, 2025

09.00 -11.00 Faculty presentations

11.00 -12.00 Case presentations (faculty & participants)

12.30 Course closure