Organised by:

EVANGELISCHES KRANKENHAUS OLDENBURG
Menschen im Mittelpunkt
MEDIZINISCHER CAMPUS UNIVERSITÄT OLDENBURG

Dept. Plastic, Aesthetic, Reconstructive and Hand Surgery
Evangelisches Krankenhaus, Medical Campus -
University of Oldenburg
Oldenburg, Germany

Hosted by:

umcg

Department of Biomedical Sciences of Cells and System
Section Anatomy and Medical Physiology
University Medical Center Groningen
Groningen, The Netherlands

Endorsed by:
World Society for Reconstructive Microsurgery
European Federation of Societies for Microsurgery

Official Partner

S&T®

With the generous support from:

stryker®

The Oldenburg-Groningen
Advanced
Training Program in
Reconstructive
Microsurgery

www.advancedmicrosurgery.org

The Oldenburg-Groningen
Advanced
Training Program in
Reconstructive
Microsurgery

www.advancedmicrosurgery.org

Module 1

PERFORATOR FLAPS

INTENSIVE TRAINING IN PERFORATOR FLAP HARVESTING

- Limited places - 10 participants
- Fresh-frozen human whole anatomical specimens
- 2 participants/anatomical specimen
- 1:1 trainer: trainee teaching model
- 14 perforator & bone flap models
- Strictly clinical oriented theoretical sessions (best case/best save)

27-29.05.2020

price: 2200 eur/person

Module 2

LYMPHATIC MICROSURGERY

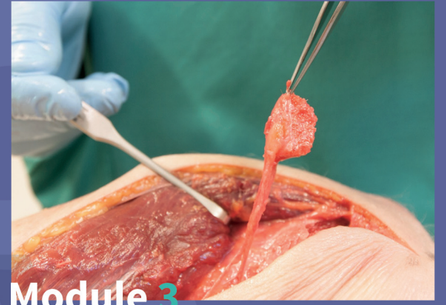
INTENSIVE TRAINING IN MICROSURGICAL LYMPHATIC RECONSTRUCTION

- Limited places - 10 participants
- Fresh-frozen human whole anatomical specimens
- 2 participants/anatomical specimen
- 1:1 trainer: trainee teaching model
- Each participant has its own microscope, supra microsurgery instruments & 11-0 sutures (S&T)
- 5 lymph-node flap models & Lymphatic vessel mapping/LVA

25-26.05.2020

price: 2200 eur/person

(NEW in 2020)



Module 3

SMALL BONE TRANSFERS

INTENSIVE TRAINING IN BONE FLAP HARVESTING AND RECONSTRUCTION OF THE WRIST

- Limited places - 10 participants
- Fresh-frozen upper and lower extremity human anatomical specimens
- 1 participant/anatomical specimen
- 1:1 trainer:trainee teaching model
- 6 bone flap combinations from the medial & lateral femoral condyle (e.g. cancelous, periosteal, cartilage)
- Simulation of scaphoid and lunate reconstruction (articular surface, bone components)

15-16.10.2020

price: 2200 eur/person