

– Meet The Experts –

Head and Neck Reconstructive and Oncologic Surgery

Register now!

Program

Free Flap Course, Groningen

November 16th – 19th, 2016

- Unique opportunity
- Top faculty
- Only 2 participants per cadaver
- Virtual planning of resection, harvesting and reconstruction included
- Microsurgery on rats

In Conjunction with

Central Animal Facility
UMCG Groningen

Wenckebach Instituut, Groningen, NL

Wenckebach Instituut

Universitair Medisch Centrum Groningen

International Course

S.O.R.G. ACADEMY

www.sorg-group.com

1st Day (Wednesday, November 16th, 2016) – Theory

09.00	Welcome and Introduction	
09.10 – 09.30	Pedicled flaps: Pectoralis major Deltopectoral	<i>Hoffmann</i>
09.30 – 09.50	Pedicled flaps: Temporoparietal / Temporalis Submental Island / SCAF	<i>Maranzano</i>
09.50 – 10.10	Radial Forearm flap Thenar extension	<i>Devine</i> <i>Gaggl</i>
10.10 – 10.30	Anterolateral thigh (ALT)	<i>Hoffmann</i>
10.30 – 10.50	Latissimus dorsi TDAP flap	<i>Fernandes</i>
10.50 – 11.10	Coffee break	
11.10 – 11.30	Lateral arm	<i>Gaggl</i>
11.30 – 12.00	Reconstruction of intraoral soft tissue	<i>Fernandes</i>
12.00 – 12.30	Reconstruction of extraoral soft tissue	<i>Gaggl</i>
12.30 – 13.30	Lunch	
13.30 – 13.50	Fibula Including 3D-Planning	<i>Schliephake</i>
13.50 – 14.10	Iliac crest	<i>Maranzano</i>
14.10 – 14.30	Scapula	<i>Fernandes</i>
14.30 – 14.50	Femoral	<i>Gaggl</i>
15.10 – 15.40	Tea break	
15.40 – 16.10	Reconstruction of the mandible, overview Basics of 3D-Planning	<i>Hoffmann</i>
16.10 – 16.40	Reconstruction of the maxilla/scapula Including 3D-Planning	<i>Schliephake</i>
16.40 – 17.10	Reconstruction of the maxilla/ilic crest Including 3D-Planning	<i>Maranzano</i>
17.10 – 18.30	Case discussions Or 3D-Planning options	<i>All Faculty</i>

Neck Reconstructive and Oncologic

2nd Day (Thursday, November 17th, 2016) – Dissections

08.00 – 10.30	Pectoralis major, Deltopectoral and cephalic transposition. Temporoparietal, Temporalis and submental island flaps SCAF	Fernandes Maranzano
10.30 – 11.00	Coffee break	
11.00 – 13.00	Radial forearm Lateral arm	Devine Gaggl
13.00 – 14.00	Lunch	
14.00 – 16.00	Anterolateral thigh Gracilis	Fernandes Schliephake
16.00 – 16.30	Tea break	
16.30 – 18.30	Fibula with cutting guide	Schliephake

3rd Day (Friday, November 18th, 2016) – Dissections

08.00 – 09.30	TDAP flap	Fernandes
09.30 – 11.00	Scapula and Latissimus dorsi	Hoffmann
11.00 – 11.30	Coffee break	
11.30 – 13.00	Osteocutaneous femoral Chondrocutaneous ear	Gaggl
13.00 – 14.00	Lunch	
14.00 – 16.00	Iliac crest	Maranzano
16.00 – 16.30	Tea break	
16.30 – 17.00	Complications and their management	Fernandes
17.00 – 18.00	Case discussions	Faculty

4th Day (Saturday, November 19th, 2016) – Microsurgery

09.00 – 09.30	Introduction to the technical aspects of microsurgery
09.30 – 10.30	Training eye/hand coordination
10.30 – 11.00	Training different knot techniques
11.00 – 11.30	Theory of “end to end (ETE)” and “end to side (ETS)” techniques
11.30 – 12.30	Training of ETE and ETS techniques on PVC-rats

12.30 – 13.30 Lunch break

13.30 – 14.30	In vivo training ETE on the arteria femoralis of the rat
14.30 – 15.30	In vivo training ETE on the arteria abdominalis of the rat
15.30 – 16.30	In vivo training ETS on the arteria carotis of the rat
16.30 – 17.30	In vivo training ETS on the vena porta/vena cava of the rat

17.30 End of course, Farewell

Faculty

John Devine, Abu Dhabi / U.A.E.
Rui Fernandes, Jacksonville / Florida USA
Alexander Gaggli, Salzburg / Austria
Jürgen Hoffmann, Heidelberg / Germany
Massimo Maranzano, Manchester / U.K.
Henning Schliephake, Goettingen / Germany

Course Venue

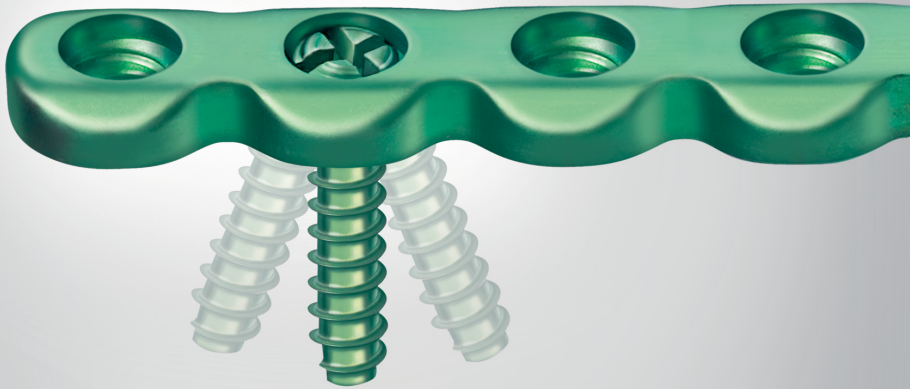
University Medical Centre Groningen
Hanzeplein 1
NL-9713 EZ Groningen
The Netherlands

EACMFS Credit Points

This course is pending for EACMFS credits.

ThreadLock TS

Locking Plate System



- Multidirectional locking plate system
- Up to +/- 20° of angulation
- Stable mandibular reconstruction
- Primary and secondary reconstructions
- Complex mandibular fractures

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