

Registration and Information

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I want to register for the "3rd Course on Palate Surgery",
Maastricht, February 28th, 2019

Registration Fee

Cleft day only (Thu) € 750.-

In combination with Facial Aesthetic Course (Mar 1st - 2nd, 2019):

Course incl. cadaver dissections (Thu + Sat) € 1,600.-

For all participants from the EU

Verification of entrepreneurial status according to council
directive 2008/8/EC. Please tick your corresponding category:

- Private individual (employee in a practice/hospital)
- Entrepreneur / trader (owner of a practice/hospital)
(Please provide an extract from the commercial register
or entrepreneurial status issued by your tax office.)
- Employee and entrepreneur (owner of a practice/hospital
and employee in a practice/hospital)

<http://www.sorg-group.de/rechtliches/cancellation-policy>

EACMFS Accreditation

Pending for EACMFS CME credit points.

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3rd Course on

Lip and Palate Surgery – Principles in Cleft Surgery

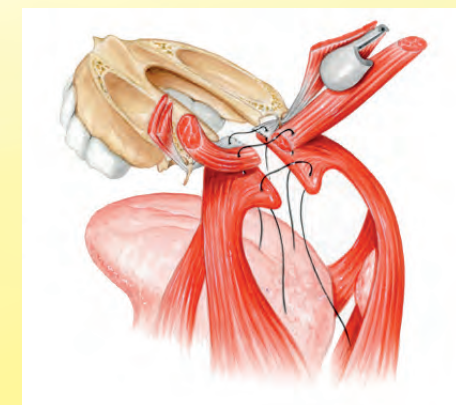
A pre-course

on occasion of the 10th Course on
Aesthetic and Reconstructive Surgery
of the Face

Maastricht / NL

February 28th, 2019

Fresh Frozen Cadaver Preparation



Dear Colleagues,

Cleft surgery, as almost no other discipline, definitively marks the functional and psychosocial development of an individual lifelong. The palate repair is the most challenging task in cleft surgery, since the result is almost irreversible.

We found that the preparation of the soft palate in the lab on fresh specimen is a reliable and reproducible approach that enhances the understanding of normality, a key issue, since cleft surgery is no more than correcting displaced tissue into a normal position.

Herewith we proudly invite you to participate in our third course on lip and palate surgery. The palate will be prepared following principles in cleft surgery. The extended muscle dissection provides comprehensive information on muscle bone insertion, relationship to the eustachian tube and on the vector on muscular traction in relation to the nasopharynx. The preparation will be extended in order to perform a velopharyngoplasty. The palate repair follows again principles in cleft surgery. The most critical steps in cleft lip repair is the muscle preparation, subperiosteal undermining, the base fixation of the septum and the preparation and lifting by sutural techniques. All those steps are reproducible on normal specimen

Anatomists and cleft surgeons will mentor you providing a unique learning experience in cleft surgery. We are looking forward to welcoming you in Maastricht.

J. Camilo Roldán **Gwen Swennen** **Peter Kessler**

Course Topics

- Brief lectures on embryology and anatomy of the palate (normal & cleft)
- Plastiline modelling of the palate on 3D cleft models
- Surgery of the lip
- Surgery of the hard palate
- Surgery of soft palate (velum) – dissection
- Palate repair
- Velopharyngoplasty (preparation)

Course Directors and Organization



P. Kessler
MD, DMD,
Professor, Maastricht



J. C. Roldán
MD, DMD, PhD
FEBOMFS, Hamburg



G. Swennen,
MD, DMD, PhD
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In Cooperation with the
Institute of Anatomy and Embryology,
Faculty of Health, Medicine & Life Science,
University of Maastricht

A. Lataster, MD, PhD, Professor
A. Herrler, MD, PhD



Program

Thursday, February 28th, 2019

Course venue: Anatomy and Embryology, Faculty of Health,
Medicine & Life Science, Maastricht University,
Universiteitssingel 50, 6229 ER Maastricht

09:00 – 09:30 Registration

09:30 – 09:40	Introduction	Kessler
09:40 – 10:10	Embryology of the lip and palate – the cleft	Lataster, Herrler
10:10 – 10:40	Anatomy of the lip and palate – the cleft	Lataster, Herrler

10:40 – 11:00 Coffee Break

11:00 – 11:30	Principles in lip surgery – the goal	Kessler
11:30 – 12:00	Principles in palate surgery – the goal	Swennen
12:00 – 12:30	Lip and palate dissection step-by-step – instructions for the lab	Roldán

12:30 – 13:30 Lunch

- 13:30 – 17:00**
- Plastiline modelling of the palate on 3D cleft models
 - Hands-on Course with exclusively fresh frozen specimen
 - Limited attendance (one specimen for one participant)
 - Demonstration of anatomy of the lip and palate (specimen prepared by the anatomist)
 - Dissection of the lip, hard and soft palate as a true cleft procedure (prepared by the faculty)
 - Step-by-Step preparation of the lip and palate following principles of cleft surgery (dissection by the participant)
 - Lip repair
 - Palate repair
 - Pedicled and sphincter velopharyngoplasty
 - Buccal flap for palatal lengthening