

## L1® MI Orthognathics

The Solution for Minimally Invasive Orthognathic Surgery



### Program

Course fee including cadaver dissection € 1,690.–

(Max. of 10 workshop stations for 20 participants)

#### Price includes:

- All scientific lectures
- Cadaver dissection exercises\* as mentioned in the program
- Course dinners on course day 1 and 2

\* Dissection course with exclusively fresh frozen specimen, approaches to the face, local anatomy at the site of incision, dissection of the facial nerve, the SMAS layers, lifting and suturing techniques, local skin flaps, personal teaching by the faculty with step-by-step teaching.

#### Price excludes:

- Hotel stay
- Travelling expense

#### Course facility:

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

Please register online via  
[www.sorg-group.com](http://www.sorg-group.com)

Organizer: Gebrüder Martin GmbH & Co. KG, Tuttingen/Germany

### EACMFS Accreditation

Pending for EACMFS credit points.

### Hotel Recommendation

NH Hotel Maastricht  
Forum, 110  
6229 GV Maastricht - The Netherlands

For further information please contact:

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lies in precision



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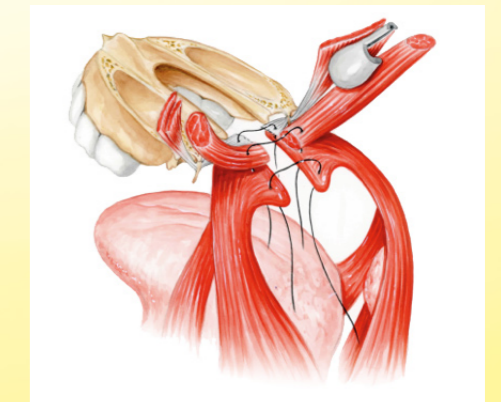
- Meet the Experts -

# S.O.R.G. Cleft and Face

Fresh Frozen Cadaver  
Preparations

Maastricht / NL

February 13<sup>th</sup> - 15<sup>th</sup>, 2020



Final Program

Dear Colleagues,

The operating room is a poor place to learn techniques that can be taught prior to the actual surgical procedure as this allows the trainee to concentrate on the intraoperative aspects of their education and improves patient outcome.

We found that the preparation in the lab on fresh specimen is a reliable and reproducible approach that enhances the understanding of normality, a key issue, since cleft and reconstructive surgery is more than correcting displaced tissue into a normal position. Surgeons in general are more familiar with the anomaly than with normality. Surgeons may improve their patient outcome being more familiar with anatomy and normality, which is the final aim of this 3-day S.O.R.G. course.


Herewith we proudly invite you to participate in this highly appreciated course on CLP- and reconstructive facial surgery. Anatomists and experienced OMF surgeons will mentor you providing a unique learning experience in cleft and facial surgery. We are looking forward to welcoming you in Maastricht.


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

- Course Topics**
- Lectures on embryology and anatomy of the face and especially cleft malformations
  - Surgery of the hard palate, soft palate and lip
  - Velopharyngoplasty (preparation)
  - Lip closure (preparation)
  - Aesthetic reconstructive surgery of the face
  - Indications and applications of fillers
- Course under the auspices of the S.O.R.G. Academy**

Preliminary registration and information:  
[www.sorg-group.com](http://www.sorg-group.com)

**Course Directors and Organization**





**Peter Kessler**  
Maastricht, NL

**J. Camilo Roldán**  
Hamburg, D

**Gwen Swennen**  
Bruges, BE

University Clinic for Cranio-Maxillofacial Surgery  
MUMC+ Maastricht  
Universiteitssingel 50  
6229 ER Maastricht  
The Netherlands

**Distinguished guest faculty**

**Martin Gaboury**, Quebec, CA  
**Andreas Herrler**, Maastricht, NL  
**Arno Lataster**, Maastricht, NL  
**Bernd Lethaus**, Leipzig, D



**Program**  
**Thursday, February 13<sup>th</sup>, 2020**  
**(walking distance from NH Hotel)**

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

**Principles in Cleft Surgery**

<b>12:00</b>	Meeting point in the main hall of the University Hospital MUMC+ at the information desk	
<b>12:30 – 13:00</b>	<b>Registration</b>	
<b>13:00 – 13:30</b>	Introduction and Goals of the Course	<b>Kessler</b>
<b>13:30 – 14:00</b>	Embryology and Intrauterine Development of CLP	<b>Herrler</b>
<b>14:00 – 14:30</b>	Surgical Principles and Techniques in Lip Surgery	<b>Swennen</b>
<b>14:30 – 15:30</b>	<b>Cadaver dissection I</b> – lip repair	<b>Faculty</b>
<b>15:30 – 15:45</b>	<b>Coffee Break</b>	
<b>15:45 – 16:15</b>	Anatomy of the Lip and Palate	<b>Lataster</b>
<b>16:15 – 16:45</b>	Surgical Principles and Techniques in Palate Surgery	<b>Lethaus</b>
<b>16:45 – 18:30</b>	<b>Cadaver dissection II</b> – palate repair, incl. techniques of velopharyngoplasty	<b>Faculty</b>
<b>19:30</b>	<b>Get-together Walking Dinner</b> at NH Hotel Maastricht, Forum, 110	

**Program**  
**Friday, February 14<sup>th</sup>, 2020**

**Secondary and tertiary procedures – Facial Rejuvenation – Face-lifting and injections**

<b>08:00</b>	Meeting point in the main hall of the University Hospital MUMC+ at the information desk	
<b>08:15 – 08:30</b>	Introduction	<b>Kessler</b>
<b>08:30 – 08:45</b>	Anatomy of the “Forehead”	<b>Lataster/Herrler</b>
<b>08:45 – 09:15</b>	Surgical Principles of Lifting of the Eyebrow/Forehead	<b>Swennen</b>
<b>09:15 – 10:00</b>	<b>Cadaver dissection I</b> – temporal eyebrow-lift	<b>Faculty</b>
<b>10:00 – 10:15</b>	<b>Coffee Break</b>	
<b>10:15 – 10:30</b>	Anatomy of the “Midface and Neck”	<b>Lataster/Herrler</b>
<b>10:30 – 11:00</b>	Surgical Principles of Lifting of the Midface	<b>Swennen</b>
<b>11:00 – 12:30</b>	<b>Cadaver dissection II</b> – midface mini-lift/neck-lift	<b>Faculty</b>
<b>12:30 – 13:30</b>	Lunch with “Lecture on Blepharoplasty”	<b>Kessler</b>
<b>Secondary and tertiary corrections in CLP</b>		
<b>13:30 – 14:00</b>	Secondary Bone Grafting	<b>Kessler</b>
<b>14:00 – 15:00</b>	3D-planning and Osteotomies of the Jaws	<b>Swennen</b>
<b>15:00 – 15:30</b>	Anatomy and Clinical Guidelines for “BTX and fillers” incl. life demonstration	<b>Gaboury</b>
<b>15:30 – 15:45</b>	<b>Coffee Break</b>	
<b>15:45 – 16:15</b>	<b>Cadaver injections III</b> – Upper face	<b>Faculty</b>
<b>16:15 – 16:45</b>	<b>Cadaver injections IV</b> – Mid face	<b>Faculty</b>
<b>16:45 – 17:15</b>	<b>Cadaver injections V</b> – Lower face	<b>Faculty</b>
<b>19:30</b>	Course Dinner at Thembi, Dopplerdomein 20A, 6229 GN Maastricht, walking distance from the MUMC+ Clinic and NH hotel	

**Program**  
**Saturday, February 15<sup>th</sup>, 2020**

**Facial Reconstruction – Regional Facial Flaps – Facelift**

<b>08:00</b>	Meeting point in the main hall of the University Hospital MUMC+ at the information desk	
<b>08:15 – 08:30</b>	Introduction	<b>Kessler</b>
<b>08:30 – 09:00</b>	Anatomy and Surgical Principles of “Forehead flaps”	<b>Kessler</b>
<b>09:00 – 10:00</b>	<b>Cadaver dissection VI</b> – advancement /rotation flaps	<b>Faculty</b>
<b>10:00 – 10:15</b>	<b>Coffee Break</b>	
<b>10:15 – 10:45</b>	Anatomy and Surgical Principles of “Midfacial flaps”	<b>Lethaus</b>
<b>10:45 – 12:30</b>	<b>Cadaver dissection VII</b> – advancement /rotation flaps	<b>Faculty</b>
<b>12:30 – 13:00</b>	Lunch	
<b>13:00 – 13:30</b>	Anatomy and Surgical Principles of “Lip reconstruction”	<b>Lethaus / Kessler</b>
<b>13:30 – 14:15</b>	<b>Cadaver dissection VIII</b> – lip defect reconstruction	<b>Faculty</b>
<b>14:15 – 15:30</b>	<b>Cadaver dissection IX</b> – at your disposal	<b>Faculty</b>
<b>15:30</b>	<b>Farewell</b>	