

- Meet The Experts -

Updates and Controversies in Advanced Oral and Maxillofacial Surgery

Program

Tuttlingen, Germany

March 31st – April 5th, 2019

- Credited by EACMFS with a maximum of 44 credit points
 - Modular concept featuring an international faculty of experts in their field
 - Hands-on workshops
- www.sorg-group.com



International Course

S.O.R.G. ACADEMY

www.sorg-group.com

Updates and Controversies in Advanced Oral and Maxillofacial Surgery

Innovation in Education

Alfred G. Becking, Nadeem Saeed, Oliver Scheunemann

We cordially invite you to our 10th modular course week on oral and cranio-maxillofacial surgery.

The Strasbourg Osteosynthesis Research Group (S.O.R.G.) was founded in 1989, and many surgeons and trainees have benefited from the expertise of S.O.R.G. and its workshops held all over the world.

The initial focus was to disseminate the osteosynthesis miniplate techniques pioneered by Prof. Champy. Over time S.O.R.G. has considerably expanded its range of activities to cover the entire therapeutic range of cranio-maxillofacial surgery, including traumatology, preprosthetic, orthognathic and reconstructive surgery to craniofacial surgery and deformities.

All these topics have been the focus of separate courses held over the years. In 2004, the group developed the concept of organizing a bi-annual course week during which up to 250 participants were given the opportunity to gain knowledge on a broad scope of cranio-maxillofacial surgery topics with courses in Madrid (Spain), Belek (Turkey) or Kos (Greece).

Having reviewed the course format and with the new high-class conference facilities in the outstanding teaching and educational center KLS Martin WORLD in Tuttlingen (Germany), the Comprehensive Course from 2016 to 2018 featured detailed overviews of the most commonly encountered areas of OMF surgery.

The course is now running each year and the 2019 event will be again at an advanced level directed to more experienced surgeons in the field including further topics such as reconstructive, cleft, craniofacial and aesthetic surgery as well as OSA management.

Let this high calibre scientific program and intensive discussions with colleagues and S.O.R.G. members capture your enthusiasm. The combination of theory and practical sessions allow for maximum benefit. We can guarantee you an excellent week, both scientifically and professionally with great networking opportunities.



Alfred G. Becking
Chairman
S.O.R.G.



Nadeem Saeed
Vice-Chairman
S.O.R.G.



Oliver Scheunemann
Secretary General
S.O.R.G.

International Faculty

Day 1: TMJ Surgery

Section Chairman: **A. Neff**, Marburg, Germany

Faculty: **J. de Lange**, Amsterdam, The Netherlands
A. Kolk, Munich, Germany
G. Lauer, Dresden, Germany
N. McLeod, Oxford, UK
F. Monje, Badajoz, Spain

A. Neff, Marburg, Germany
N. Saeed, Oxford, UK
A. Sidebottom, Nottingham, UK
G. Undt, Vienna, Austria

Day 2: Trauma Surgery

Section Chairman: **J. de Lange**, Amsterdam, The Netherlands

Faculty: **R. de Keizer**, Rotterdam, The Netherlands
J. de Lange, Amsterdam, The Netherlands
L. Dubois, Amsterdam, The Netherlands
H. Essig, Zurich, Switzerland
G. Lauer, Dresden, Germany

A. Marí Roig, Barcelona, Spain
N. McLeod, Oxford, UK
W. Puelacher, Innsbruck, Austria
B. van Minnen, Groningen, The Netherlands

Day 3: Preprosthetic Surgery

Section Chairman: **H. Terheyden**, Kassel, Germany

Faculty: **S. Basa**, Istanbul, Turkey
S. Lundgren, Umeå, Sweden
G. Raghoobar, Groningen, The Netherlands
H. Schliephake, Göttingen, Germany

M. Sjöström, Umeå, Sweden
A. Summerwill, Birmingham, UK
H. Terheyden, Kassel, Germany

Day 4: Craniofacial and Aesthetic Surgery

Section Chairman: **A. Bianchi**, Catania, Italy

Faculty: **N. Adolphs**, Berlin, Germany
E. Arnaud, Paris, France
A. Bianchi, Catania, Italy
J. Britto, London, United Kingdom
M. Engel, Heidelberg, Germany
E. Galliani, Paris, France

R. Guijarro Martínez, Valencia, Spain
G. Maltese, Gothenburg, Sweden
A. Picard, Paris, France
G. Swennen, Bruges, Belgium
M. ter Laak, Maastricht, The Netherlands

General Information

International Faculty

Day 4 - OSA (late afternoon session)

Session Chairman: **J. de Lange**, Amsterdam, The Netherlands

Faculty: **G. Aarab**, Amsterdam, The Netherlands
J. de Lange, Amsterdam, The Netherlands
M. de Ruiter, Amsterdam, The Netherlands
N. de Vries, Amsterdam, The Netherlands

Day 5: Oncology / Reconstruction Surgery / 3D

Section Chairman: **M. Maranzano**, Manchester, UK

Faculty: **J. Devine**, Dubai, UAE
A. Gaggl, Salzburg, Austria
J. Hoffmann, Heidelberg, Germany
M. Kesting, Erlangen, Germany
M. Maranzano, Manchester, UK
H. Schliephake, Göttingen, Germany

Day 5 - Cleft (late afternoon session)

Session Chairman: **S. Bergé**, Nijmegen, The Netherlands

Faculty: **S. Bergé**, Nijmegen, The Netherlands
H. Essig, Zurich, Switzerland
P. Haers, London, UK
R. Kısıncı, Ankara, Turkey

Day 6: Basic Principles in Orthognathic Management

Section Chairman: **R. Kısıncı**, Ankara, Turkey

Faculty: **S. Bergé**, Nijmegen, The Netherlands
E. Becking, Amsterdam, The Netherlands
T. Hoppenreijns, Arnhem, The Netherlands
R. Kısıncı, Ankara, Turkey
T. Morris, Liverpool, UK
D. Richardson, Liverpool, UK
G. Swennen, Bruges, Belgium
A. van Teeseling, Haarlem, The Netherlands

1st Day (Sunday, March 31st, 2019)

Temporomandibular Disorders

07:15 – 07:45	Registration	
07:45 – 08:00	Welcome and Opening	
TMJ Pathology		
08:00 – 09:00	Arthroscopic surgery in the upper and lower joint space	<i>Undt</i>
09:00 – 09:30	Advanced arthroscopic techniques	<i>Monje</i>
09:30 – 10:00	Management of inflammatory arthropathy	<i>Sidebottom</i>
10:00 – 10:30	Medical and surgical management of recurrent dislocations	<i>Undt</i>
10:30 – 11:00	Coffee Break	
11:00 – 11:30	Discepxy vs. discectomy	<i>Monje</i>
11:30 – 12:00	Open surgery outcomes	<i>Sidebottom</i>
12:00 – 12:30	Autogenous reconstruction and paediatric considerations	<i>Saeed</i>
12:30 – 13:00	Indications and alloplastic outcomes	<i>Saeed</i>
13:00 – 14:00	Lunch Break	
Condylar Trauma		
14:00 – 14:30	Controversies in indications on condylar trauma	<i>de Lange</i>
14:30 – 15:00	Classification and biomechanics in condylar trauma management	<i>Neff</i>
15:00 – 15:30	Approaches to the condyle	<i>McLeod/Kolk</i>
15:30 – 16:00	Coffee Break	
16:00 – 16:30	Controversies and pitfalls in condylar base and neck fractures	<i>Lauer</i>
16:30 – 17:00	Controversies and pitfalls in condylar head fractures	<i>McLeod</i>
17:00 – 17:30	Controversies and pitfalls in complex condylar trauma cases	<i>Neff</i>
17:30 – 18:00	Complications and soft tissue management	<i>Kolk</i>

Program

2nd Day (Monday, April 1st, 2019)

Trauma Surgery

Complex Mandibular Fractures		
08:30 – 09:00	Introduction, complicated mandibular fractures and osteosynthesis	<i>de Lange</i>
09:00 – 09:20	Multiple fractures	<i>Lauer</i>
09:20 – 09:40	Comminuted fractures	<i>Puelacher</i>
09:40 – 10:00	Fractures of the edentulous atrophic mandible	<i>de Lange</i>
<hr/>		
10:00 – 10:30	Coffee Break	
<hr/>		
10:30 – 10:50	Infected fractures and bone grafts	<i>McLeod</i>
10:50 – 11:10	Mal-union, non-union and sequelae of complex mandibular fractures	<i>van Minnen</i>
11:10 – 11:30	Functional and dental rehabilitation after complex mandibular fractures	<i>van Minnen</i>
11:30 – 11:45	Discussion	
<hr/>		
11:45 – 13:00	Lunch Break	
<hr/>		
Orbital Fractures		
13:00 – 13:20	Indications and timing	<i>McLeod</i>
13:20 – 13:40	Ocular injuries	<i>de Keizer</i>
13:40 – 14:00	Biomaterials for orbital reconstruction	<i>Dubois</i>
14:00 – 14:20	Approaches	<i>Lauer</i>
14:20 – 14:40	3D planning in orbital reconstruction	<i>Dubois</i>
<hr/>		
14:40 – 15:10	Coffee Break	
<hr/>		
15:10 – 15:30	Reconstruction with preformed mesh	<i>Marí Roig</i>
15:30 – 15:50	Secondary corrections with patient-specific implants	<i>Essig</i>
15:50 – 16:10	Navigation	<i>Essig</i>
16:10 – 16:30	Intra-operative imaging	<i>Dubois</i>
16:30 – 16:50	Ophthalmic corrections and outcomes	<i>de Keizer</i>
16:50 – 17:20	Case presentation and closing remarks	<i>van Minnen/de Lange</i>

17:30 Optional: Get-together Dinner (for registration, see page 14)

3rd Day (Tuesday, April 2nd, 2019)

Preprosthetic Surgery

08:30 – 08:35	Welcome and learning aims	Terheyden
New Techniques and Frontiers		
08:35 – 09:00	3D digital planning and guided flapless implant surgery – current status	Lundgren
09:00 – 09:30	Graftless sinus elevation - concept (r)evolution	Lundgren
09:30 – 10:00	Implant surgery in irradiated bone, osteoporotic patient and in patients with antiresorptive medications	Schliephake
10:20 – 10:50	Coffee Break	
Aesthetics		
10:50 – 11:20	Prosthetic considerations in the aesthetic zone	Summerwill
11:20 – 11:50	Soft and hard tissue management in the aesthetic zone	Raghoobar
11:50 – 12:30	Vertical augmentation procedure in complex cases - in the posterior mandible - in the anterior maxilla including DOG	Terheyden
12:30 – 13:30	Lunch Break	
Specials		
13:30 – 14:00	Dental implants in cleft patients	Sjöström
14:00 – 14:30	Role of snt implants (short, narrow, tilted)	Basa
14:30 – 15:00	Coffee Break	
Practical Training		
15:00 – 17:00	4 table clinics: case presentation at baseline and solution in small groups (lap top, each speake) 2 hands-on trainings (ramus graft, distraction osteogenesis)	Faculty

17:30 Optional: Visit to manufacturing facilities (for registration, see page 14)

Program

4th Day (Wednesday, April 3rd, 2019)

Craniofacial Surgery

Part 1: Craniofacial Surgery		
08:30 – 08:50	Isolated craniosynostosis: diagnosis and basic craniofacial therapies	<i>Engel</i>
08:50 – 09:00	Discussion	
09:00 – 09:20	Spring assisted surgery: an old new technique to correct craniosynostosis	<i>Maltese</i>
09:20 – 09:30	Discussion	
09:30 – 09:50	Cranio-Facio-Synostosis: “when and why” monobloc distraction in complex malformations	<i>Arnaud</i>
09:50 – 10:00	Discussion	
10:00 – 10:20	Surgery in craniofacial syndromes: indications, techniques and outcomes	<i>Britto</i>
10:20 – 10:30	Discussion	
10:30 – 11:00 Coffee Break		
11:00 – 11:20	Role of cranio-maxillofacial distraction osteogenesis	<i>Adolphs</i>
11:20 – 11:40	Discussion	
11:40 – 12:00	3D-planning in CMF anomalies	<i>Bianchi</i>
12:00 – 12:10	Discussion	
12:10 – 12:40	Micrognathia and respiratory problems	<i>Picard</i>
12:40 – 12:50	Discussion	
12:50 – 13:10	Non-surgical aspect in the treatment of complex craniosynostosis (Hydrocephalus/Shunt/ ICP)	<i>ter Laak</i>
13:10 – 13:20	Discussion	
13:20 – 14:30 Lunch Break		
Part 2: Aesthetic Surgery		
14:30 – 15:00	Normative measurement and standardized photo-documentation in facial surgery	<i>Guijarro Martínez</i>
15:00 – 15:10	Discussion	
15:10 – 15:40	Blepharoplasty and mid face lift	<i>Swennen</i>
15:40 – 15:50	Discussion	
15:50 – 16:10 Coffee Break		
16:10 – 16:55	Face lift: how to perform it best	<i>Britto</i>
16:55 – 17:05	Discussion	
17:05 – 17:35	Facial fat grafting in paediatric patients: a useful technique	<i>Galliani</i>
17:35 – 17:45	Discussion	

4th Day (Wednesday, April 3rd, 2019)

Obstructive Sleep Apnea – Afternoon Session

15:00 – 15:20	Introduction to OSA	<i>de Lange</i>
15:20 – 15:50	MAD therapy: indications, results and side effects	<i>Aarab</i>
15:50 – 16:10	MMA therapy: indications, results and complications	<i>de Ruiter</i>
16:10 – 16:20	Discussion	
16:20 – 16:50 Coffee Break		
16:50 – 17:10	ENT diagnosis and therapy for OSA	<i>de Vries</i>
17:10 – 17:30	New emerging techniques for treatment of OSA	<i>de Vries</i>
17:30 – 18:00	General discussion and final remarks	<i>de Lange</i>
19:00	Optional: Official Course Dinner (for registration, see page 14)	

5th Day (Thursday, April 4th, 2019)

Oncology/Reconstruction/3D

08:00 – 08:10	Welcome and introduction	<i>Maranzano</i>
08:10 – 09:05	Principles of composite reconstruction in the head and neck region: soft tissue	<i>Hoffmann</i>
09:05 – 09:20	Principles of composite reconstruction in the head and neck region: bone/composite	<i>Devine</i>
09:20 – 09:30	Question time	
09:30 – 09:45	Fibula	<i>Kesting</i>
09:45 – 10:00	DCIA	<i>Maranzano</i>
10:00 – 10:15	Scapula	<i>Schliephake</i>
10:15 – 10:30	Femur	<i>Gaggi</i>
10:30 – 10:45 Coffee Break		
10:45 – 13:00	Case Discussions in small groups – Part 1	<i>Faculty</i>
13:00 – 13:45	Lunch	
13:45 – 15:00	Case Discussions in small groups – Part 2	<i>Faculty</i>

Program

5th Day (Thursday, April 4th, 2019)

Oncology/Reconstruction/3D

	Workshop Image data based treatment planning Mandibular reconstruction with fibula flap: A step-to-step simulation including decision-making and planning for one real demonstration case with mandible resection and composite free flap reconstruction: from image acquisition to reconstruction	
15:00 – 15:20	Step 1: basics of image data based planning, acquisition, post-processing, transfer	<i>Hoffmann</i>
15:20 – 15:40	Step 2: virtual planning 1: challenges to reconstruction: The medical engineer point of view	<i>KLS Engineer</i>
15:40 – 16:00	Step 3: decisions to be made flow chart for decision making with alternative composite flaps for mandible reconstruction	<i>Schliephake</i>
16:00 – 16:15	Coffee Break	
16:15 – 16:30	Step 4: virtual planning 2 Transfer to the OR: including navigation / intraoperative imaging	<i>Devine</i>
16:30 – 18:30	Step 5: cutting the fibula, reconstruction of the mandible, fixation (Hands-on workshop on models)	<i>Faculty</i>
18:30	Final remarks, wrap up	<i>Maranzano</i>

5th Day (Thursday, April 4th, 2019)

Cleft Surgery – Afternoon Session

15:00 – 15:25	Embryology / face development / prenatal diagnostics / aetiology	<i>Bergé</i>
15:25 – 15:50	Primary lip surgery, uni- and bilateral	<i>Haers</i>
15:50 – 16:15	Primary palatoplasty	<i>Kisnisci</i>
16:15 – 16:40	Alveolar bone grafting	<i>Essig</i>
16:40 – 17:00	Coffee Break	
17:00 – 17:15	Speech therapy esp. velopharyngeal surgery	<i>Essig</i>
17:15 – 17:30	Rhinoplasty in cleft	<i>Bergé</i>
17:30 – 17:45	Secondary corrections in cleft	<i>Kisnisci</i>
17:45 – 18:00	Creating the family appearance in the cleft face: surgical techniques and 3D assessment	<i>Haers</i>

6th Day (Friday, April 5th, 2019)

Orthognathic Surgery

Part 1: Background

09:00 – 09:20	Introduction, definition and overview	<i>Kisnisci</i>
09:20 – 09:40	Imaging of facial asymmetry	<i>Bergé</i>
09:40 – 10:00	Facial growth, aetiology of asymmetry	<i>Van Teeseling</i>
10:00 – 10:20	Interceptive orthodontic management	<i>Morris</i>
10:20 – 10:30	Discussion	

10:30 – 11:00 **Coffee Break**

Part 2: Hypoplasia / Undergrowth

11:00 – 11:20	Craniofacial asymmetries	<i>Richardson</i>
11:20 – 11:40	Hemifacial microsomia	<i>Richardson</i>
11:40 – 12:00	Ankylosis and reconstruction	<i>Bergé</i>
12:00 – 12:15	Discussion	

12:15 – 13:30 **Lunch Break**

Part 3: Hyperplasia / Overgrowth

13:30 – 13:50	Diagnosis of condylar hyperplasia	<i>Becking</i>
13:50 – 14:10	Orthodontics, Diagnosis, Pre-Surgical Work-Up	<i>van Teeseling</i>
14:10 – 14:40	Treatment of condylar hyperplasia	<i>Becking</i>

14:40 – 15:10 **Coffee Break**

Part 4: Planning / Surgery

15:10 – 15:40	Conventional planning, orthognathic procedures	<i>Hoppenreijts</i>
15:40 – 16:00	Adjunctive techniques	<i>Kisnisci</i>
16:00 – 16:20	Virtual workflow	<i>Swennen</i>
16:20 – 16:45	Interactive virtual planning	<i>Swennen</i>
16:45 – 17:00	Discussion	

General Information

Insurance

The course organization does not arrange insurance to cover participants against accidents or other risks. Personal belongings deposited in the lecture or workshop rooms are at the responsibility of their owner.

CME Credit Points

Credited by EACMFS with a maximum of 44 credit points.

Course Language

English, no simultaneous translation will be offered.

Questionnaires and Certificates

Please leave your questionnaire every day at the registration desk.
Please pick up your certificate at the registration desk after finishing the course before your departure.

Course Venue

KLS Martin WORLD
Teaching and Education Center
KLS Martin Platz 2
78532 Tuttlingen / Germany
www.klsmartin.com

1. KLS Martin WORLD is the venue for the course.
2. Bookings need to be directed to S.O.R.G. secretary only.
3. The organizing parties have the right to charge extra fees for participants not respecting the official way of booking (as specified under 1. and 2.).
4. Due to limited available attendance, quick registration is strongly recommended.

Course Fee / Complete Week

The **course fee** is **€ 1,500** and comprises the following features, activities and services:

- Full course participation including all lectures, case discussions and hands-on workshops
- Full catering during course times
- Bus transfer from and to the hotel during course days
- Certificate of attendance

I hereby register for the complete course week.

EUR

Course Fee / Single Days

The course fee for individual course modules comprising the above mentioned features, activities and services is as follows:

<input type="checkbox"/>	TMJ	– Sunday, March 31 st , 2019	EUR	300.-
<input type="checkbox"/>	Trauma	– Monday, April 1 st , 2019	EUR	300.-
<input type="checkbox"/>	Preprosthetic	– Tuesday, April 2 nd , 2019	EUR	300.-
<input type="checkbox"/>	Craniofacial	– Wednesday, April 3 rd , 2019	EUR	300.-
<input type="checkbox"/>	OSA Afternoon Session	– Wednesday, April 3 rd , 2019	EUR	150.-
<input type="checkbox"/>	Reconstruction	– Thursday, April 4 th , 2019	EUR	300.-
<input type="checkbox"/>	Cleft Afternoon Session	– Thursday, April 4 th , 2019	EUR	150.-
<input type="checkbox"/>	Orthognathic	– Friday, April 5 th , 2019	EUR	300.-

Total amount of individual registrations EUR

Accommodation

There are three options being offered for accommodation in a single room incl. breakfast. Due to limited availability of rooms, hotel choices can only be respected on a first-come-first-serve basis:

<input type="checkbox"/>	Hotel Légère **** Tuttingen , night including breakfast in single room: (http://tuttingen.legere-hotels-online.com/default.aspx?lang=en)	EUR	101.-
<input type="checkbox"/>	Hotel Charly's House Tuttingen , night including breakfast in single room: (http://www.charlys-house.de/tuttingen/en)	EUR	79.-
<input type="checkbox"/>	Hotel Stadt Tuttingen , night including breakfast in single room: (https://hotelstadttuttingen.de/)	EUR	84.-

Check-in: (please indicate DD/MM/YYYY)

Check-out: (please indicate DD/MM/YYYY)

Numbers of nights:

Amount for accommodation EUR

General Information

Social Activities

I hereby register to the following additional activities including bus transfer as follows:

- | | | | |
|--------------------------|---|-----|----------------|
| <input type="checkbox"/> | Get-together dinner
Monday, April 1 st , 2019, KLS Martin WORLD, 17:30 - 20:00 h | EUR | 40.– |
| <input type="checkbox"/> | Visit to KLS Martin CMF manufacturing facilities
Tuesday, April 2 nd , 2019, 17:30 - 19:00 h | | free of charge |
| <input type="checkbox"/> | Official course excursion and dinner
Thursday, April 4 th , 2019, 19:00 - 23:00 h | EUR | 100.– |

Amount for social activities EUR

Total amount of registration EUR

Place and Date Registrant's signature

Note: All mentioned prices incl. 19% VAT.

Cancellation Policy

Cancellation by course organizer:

- The course organizer reserves the right to cancel an event due to low enrolment or other circumstances which would make the course non-viable.
- If the organizer cancels a course, registrants will be offered a full refund of registration fees.
- Should circumstances arise that result in postponement of a course, the organizer has the right to either issue a full refund or transfer registration to the same event at the new, future date.

Registration cancellation by participant:

- The deadline to receive a refund for your registration is 21 business days before the course.
- Registration cancellations received prior to the deadline may be eligible to receive a refund less a service fee of € 100.-.
- Cancellations received after the stated deadline will not be eligible for a refund.
- Refunds will not be available for registrants who choose not to attend the course.
- Cancellations will be accepted in writing only and must be received by the stated cancellation deadline. When writing your cancellation please include the details of your credit card or bank details (BIC).

Further Remarks

Please submit special requests (like e.g. double room booking) to info@sorg-group.com

Please indicate any food intolerances in advance.

Please note:

You can register online through the website www.sorg-group.com.

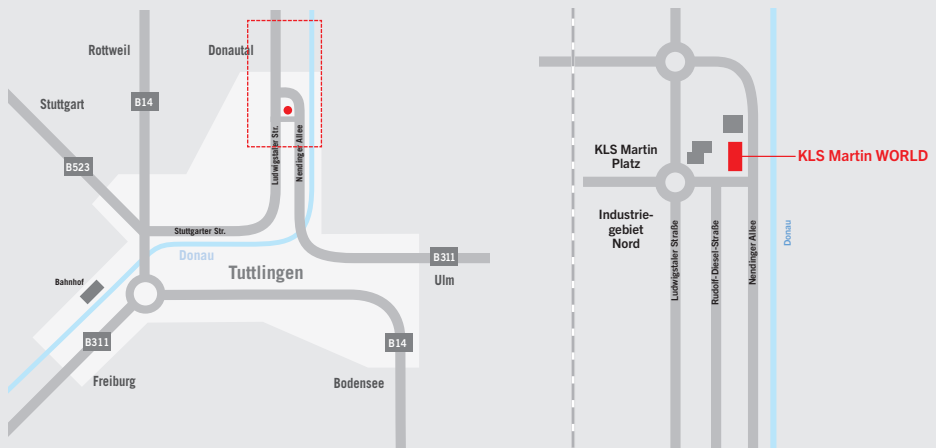
You will receive a confirmation as well as an invoice immediately after registration. Registration will be accepted on a "first-come-first-serve" basis.

Please arrange payment by credit card (Master Card or VISA). Payment is mandatory before attending the course. Registration is only valid and admission to the course will only be granted if payment is received within two weeks after receipt of invoice.

Early booking is advisable due to limited availability of spots.

How to find us

Strasbourg Osteosynthesis Research Group



Address for navigation

Ludwigstaler Straße 132
78532 Tuttlingen

Registration Form

To be sent to:

Gebrueder Martin GmbH & Co. KG
KLS Martin Platz 1
78532 Tuttlingen/Germany

E-Mail: info@sorg-group.com

Fax No. **+49 (0)7461 706-350**

Course participation

Please enter your personal details:

Title	<input type="text"/>
First name, Family name	<input type="text"/>
Hospital	<input type="text"/>
Street	<input type="text"/>
Zip-Code / City / Country	<input type="text"/>
Mobile-phone	<input type="text"/>
E-Mail	<input type="text"/>

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)

Registration

Registration Form

Payment by Credit Card

Visa

MasterCard

Card Holder:

Card No.:

Expiration Date:

Signature:

Please note that your attendance to the course can only be reserved after the complete receipt of the payment. This registration form is subject to our general note for registration and our cancellation policy, which will be forwarded to you upon request.

Please fill out and send back via fax to +49 7461 706 350

Airport Transfer

The following transfers (free of charge) are offered:

Saturday, March 30th, 2019

Zurich Airport – Tuttlingen | Departure Time: 13:00 h

Zurich Airport – Tuttlingen | Departure Time: 18:00 h

(drop off at one of the 3 contracted hotels only)

Friday, April 5th, 2019

Tuttlingen – Zurich Airport | Departure Time: 17:15 h

(leaving from KLS Martin WORLD only)

Saturday, April 6th, 2019

Tuttlingen – Zurich Airport | Departure Time: 06:00 h

(pick up at one of the 3 contracted hotels)

**Individual transfers can be booked at your own expense through the shuttle service Easygo,
Phone: +49 7461 140 71 70, Fax: +49 7461 171 73 89, info@easygo-shuttleservice.de**



IPS Implants

Patient-specific implants, planning tools and anatomical models manufactured with the latest technologies.

Simple. Efficient. Reliable.



Gebrüder Martin GmbH & Co. KG
A company of the KLS Martin Group
ksmartin.com