

- Meet The Experts -

5th Alpine Symposium on Craniomaxillofacial and Oral Surgery (5th ASCOS)

Orbital and Midfacial Traumatology

Program

Innsbruck, Austria

March 25th – 28th, 2015

- Approved by EACMFS for education points
- 10% discount for early registration
(registration before December 31st, 2014)
- Modular concept with scientific lectures,
practical hand-on workshops and cadaver dissection
- International, experienced faculty



University Clinic for Craniomaxillofacial Surgery, Innsbruck
Department of Anatomy, Histology and Embryology, Innsbruck
Medical-University-Innsbruck, Austria, EU

In Cooperation with:

S.O.R.G. Strasbourg Osteosynthesis Research Group

Course Chairmen:

Wolfgang Puelacher, Innsbruck, Austria

Michael Rasse, Innsbruck, Austria

25 YEARS RESEARCH SCIENCE
TEACHING EDUCATION

International Course

S.O.R.G. ACADEMY

www.sorg-group.com



Organizing Committee:



Wolfgang Puelacher
Innsbruck, Austria



Michael Rasse
Innsbruck, Austria



Oliver Scheunemann
Tuttlingen, Germany

Course Chairmen:

Wolfgang Puelacher Innsbruck, Austria
Michael Rasse Innsbruck, Austria

Faculty:

Ivo Baldissera	Innsbruck, Austria	Bernhard Moriggl	Innsbruck, Austria
Ruud Bos	Groningen, The Netherlands	Alois Obwegeser	Innsbruck, Austria
Antonino Cassisi	Bergamo, Italy	Wolfgang Puelacher	Innsbruck, Austria
Harald Essig	Zuerich, Switzerland	Michael Rasse	Innsbruck, Austria
Günter Lauer	Dresden, Germany	Herbert Riechelmann	Innsbruck, Austria
Niall McLeod	Oxford, Great Britain	Otto Steinmaßl	Innsbruck, Austria
Baucke van Minnen	Groningen, The Netherlands	Gerlig Widmann	Innsbruck, Austria

Contents:

- Discussion of the updated knowledge in traumatology of the midface including the orbit.
- Demonstration of advanced surgical accesses.
- Presentation of resorbable and titanium osteosynthesis materials and techniques.
- Enhancement of interdisciplinary discussion and creation of a forum for multi-disciplinary communication.

Course Aim:

The aim of the course is to teach and discuss advanced knowledge in traumatology of the midface and orbit.

Course participants will learn to perform advanced extraoral and enoral approaches to the midface and orbit as well as the coronal approach.

Authentic cadaver dissections and advanced osteosynthesis exercises will guarantee a most practical outcome.

Who should attend:

This course is designed for surgical specialists beginning their career in trauma as well as for those experienced in surgical techniques, who wish to refine their anatomical knowledge and surgical abilities.

The Participant can select between three Options:

1. Complete course attendance including a 3-hour hands-on osteosynthesis training (Thursday, March 26th, 2015) and a 4-hour cadaver dissection (Friday, March 27th, 2015)
2. Participation to the theoretical sessions from Thursday, March 26th to Saturday, March 28th, 2015 and hands-on osteosynthesis training (Thursday, March 26th, 2015)
3. Participation to the theoretical sessions only

Course Language:

English, no simultaneous translation will be offered.

EACMFS Accreditation:

This course is pending for CME credit points.

Registration

Wednesday, March 25th, 2015

Location: Innsbruck, Hotel Grauer Baer

17:00 – 19:00	Registration: Innsbruck, Grauer Baer
20:00	Welcome

1st Day

Thursday, March 26th, 2015

Location: Innsbruck, Hotel Grauer Baer lecture hall

08:00	Welcome	Rasse
08:05	Introduction	Puelacher

Scientific lectures:
Functional anatomy
Advanced imaging
Ophthalmologic aspects
Orbital wall repair

08:10	Functional anatomy of the midface with special emphasis on the orbit	Moriggl
08:30	Discussion	

Advanced imaging of the midface and orbit

08:40	CT – Computed Tomography	
	MRT – Magnetic Resonance Tomography	Widmann
09:00	DVT – Digital Volume Tomography	Steinmaßl
	S – Sonography	
09:10	IR – Intraoperative Radiology	Widmann
09:20	Discussion	

09:30	Ophthalmological aspects in orbital traumatology	Baldissera
09:50	Discussion	

10:00	Surgical considerations in orbital wall repair	Bos
10:20	Discussion	

10:30 – 11:00	Coffee break
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1st Day

Thursday, March 26th, 2015

Location: Innsbruck, Hotel Grauer Baer lecture hall

Scientific lectures:

Surgical approaches to the midface and frontobasis

11:00 I. Transoral approaches

- a) Maxillary vestibular approach
- b) Maxillary palatinal approach
- c) Maxillary transantral approach
- d) Midfacial degloving

Steinmaßl/Puelacher/Rasse

11:15 Discussion

11:25 II. Periorbital approaches

- a) Lower eyelid blepharoplasty approach
- b) Lower eyelid transconjunctival approach
- c) Caruncular approach
- d) Eyebrow approach
- e) Upper eyelid blepharoplasty approach
- f) Glabellar approach

Puelacher/Rasse/Steinmaßl

11:40 Discussion

III. Coronal approach

- 11:50** a) to the upper midface and orbit
- 12:10** b) to the frontobasis and orbit
- 12:30** Discussion

***Rasse
Obwegeser***

12:40 – 14:00 Lunch break

1st Day

Thursday, March 26th, 2015

Location: Innsbruck, Hotel Grauer Baer lecture hall

	Scientific lectures: Fracture treatment 3D navigation	
14:00	Fractures of central and lateral midface: Diagnostic and treatment principles	<i>Puelacher</i>
14:20	Discussion	
14:30	Naso-orbito-ethmoidal fractures	<i>Lauer</i>
14:50	Discussion	
15:00	Basic principles of image data based maxillofacial surgery	<i>Essig</i>
15:20	Discussion	
15:30	3D navigation in orbital traumatology	<i>Rasse</i>
15:50	Discussion	
16:00 – 16:30	Coffee break	
16:30 – 19:00	Hands-on osteosynthesis training Using metallic and resorbable (Sonic Weld Rx®) osteosynthesis materials	<i>Faculty</i>
20:00	Dinner	

2nd Day

Friday, March 27th, 2015

Location: Laboratory of Anatomy, MUI-Innsbruck, Muellerstr. 59

	Cadaver dissections and preparations	
08:00	Departure by bus	
08:20	Anatomical Theatre - Innsbruck	Faculty
	Laboratory cadaver workshop	
	Hands-on surgical accesses to the midface, including the coronal approach	
12:20 – 12:40	Return to hotel	
12:40 – 14:00	Lunch break	

2nd Day

Friday, March 27th, 2015

Location: Innsbruck, Hotel Grauer Baer lecture hall

	Scientific lectures:	
	Resorbable materials	
	Endoscopy	
	Brain and nerve lesions	
14:00	Resorbable osteosynthesis systems in midfacial traumatology	Cassisi
14:20	Discussion	
14:30	Indications for bioresorbable implants in orbital reconstruction	Puelacher
14:50	Discussion	
15:00	Endoscopically assisted accesses to the orbit and frontobasis in diagnosis and treatment	Riechelmann
15:20	Discussion	
15:30	Brain and nerve lesions associated with facial and orbital trauma	Obwegeser
15:50	Discussion	
16:00 – 16:30	Coffee break	

2nd Day

Friday, March 27th, 2015

Location: Innsbruck, Hotel Grauer Baer lecture hall

Scientific lectures:

Complications

Secondary reconstruction

Treatment planning

16:30	Complications in midfacial traumatology and orbital wall repair – an audit	McLeod
16:50	Discussion	
17:00	Secondary orbital reconstruction	Lauer
17:20	Discussion	
17:30	Treatment planning of panfacial fractures	Lauer
17:50	Discussion	
18:00	End of 2 nd Day	

3rd Day

Saturday, March 28th, 2015

Location: Innsbruck, Hotel Grauer Baer lecture hall

08:00	Interactive case discussions with all participants and the faculty
13:00	Farewell

Locations:

1. All theoretical lectures (Thursday, Friday and Saturday) and hands-on exercises on Thursday, March 26th, 2015

Hotel Grauer Baer
Universitaetsstrasse 5-7
6020 Innsbruck / Austria
grauer-baer@innsbruck-hotels.at
www.innsbruck-hotels.at



2. Cadaver workshop on Friday, March 27th, 2015
Division of Clinical and Functional Anatomy
Director: Univ.-Prof. Dr. Erich Brenner, MME
Department of Anatomy, Histology and Embryology
Head: Univ.-Prof. Dr. Lars Klimaschewski
Muellerstrasse 59, A-6020 Innsbruck, Austria
www.anatomie-innsbruck.at/56htm

Note:

- A bus transfer will be organized between Hotel Grauer Baer and the Anatomical Institute Innsbruck.

Hotel Accommodation:

We kindly ask you to make your room reservation directly with the hotel.
Please refer to "S.O.R.G. Course Innsbruck"

Hotel Grauer Baer

Universitaetsstrasse 5-7
6020 Innsbruck / Austria
grauer-baer@innsbruck-hotels.at
www.innsbruck-hotels.at

Hotel Grauer Baer is offering a reduced rate of
€ 105.-- per night, single room, incl. breakfast
€ 135.-- per night, double room, incl. breakfast

More hotels on: www.innsbruck.info

Participation Fee:

Complete course
Theoretical lectures, cadaver dissection
and hands-on (lim. to 30 participants)

Course fee

- Surgeons: € 990.--
- Surgeons in training: € 850.--

Theoretical
sessions and hands-on
osteosynthesis training

Course fee

- € 850.--
- € 730.--

Theoretical sessions only

Course fee

- Surgeons: € 500.--
- Surgeons in training: € 400.--

Early Bird:

If your registration reaches us before December 31st, 2014, the above mentioned price can be deducted by 10%.

Registration and Information:

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

Phone: + 49 (0) 7461 / 706-216
Fax: + 49 (0) 7461 / 706-350
info@sorg-group.com
www.sorg-group.com

Please register via registration form or online: www.sorg-group.com

Cancellation Policy

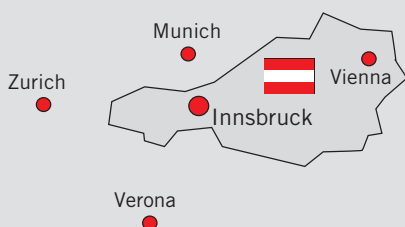
Cancellation by course organizer:

- The course organizer reserves the right to cancel an event due to low enrollment 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 (SWIFT / IBAN).

Travel to Innsbruck by Railway, Car or Plane



By bus: Bus station nearby railway station Innsbruck

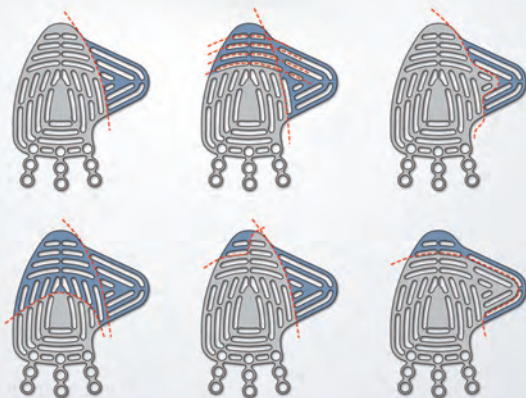
By railway: Innsbruck main railway station

By plane: Innsbruck airport



Orbital Trauma Reconstruction

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