

Course program

7th AOCMF Course—Advances in Flap Raising (with Human Anatomical Specimens)

October 14-October 16, 2015 Vienna, Austria

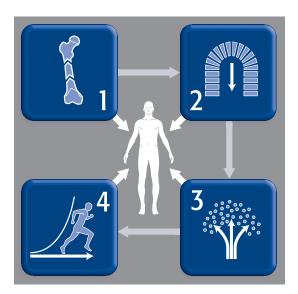
Mission

Our mission is to continuously set standards in postgraduate medical education and to foster the sharing of medically guided expertise in a worldwide network of healthcare professionals to improve patient care in trauma or disorders of the musculoskeletal system.

The AO principles of fracture management

Fracture reduction and fixation to restore anatomical relationships.

Early and safe mobilization and rehabilitation of the injured part and the patient as a whole.



Fracture fixation providing absolute or relative stability, as required by the "personality" of the fracture, the patient, and the injury.

Preservation of the blood supply to soft tissues and bone by gentle reduction techniques and careful handling.

Welcome

On behalf of AOCMF and your local and international faculty, I would like to welcome you to this AOCMF course.

AOCMF is a worldwide multi-specialty community that serves as the voice and professional resource for craniomaxillofacial trauma and reconstruction. Our organization creates a forum for specialists who have common interests and enthusiasm in this field. It is our goal to encourage and inspire younger surgeons, such as residents, fellows, and early practitioners to pursue fulfilling careers in our field.

Education has always been a major pillar in AOCMF. Currently, more than 4,500 surgeons participate in over 100 AOCMF courses held worldwide per year. AOCMF Education is committed to remaining in the forefront of education and new developments as we strive to improve your educational experience with us.

We hope that your experience with us over the next few days will result in the acquisition of new knowledge, skills and understanding, which will translate into an improvement in the care that you are able to give your patients.

We also hope that, after attending this course, you will wish to develop a longer term relationship with AOCMF and become a member of our community. Make this organization yours by bringing in your opinions and ideas. Enjoy the camaraderie of our network and help us maintain and expand the preeminent position that AOCMF enjoys worldwide.

Yours sincerely,



Warren Schubert Chairman AOCMF International

Content

- 2 Mission
- 2 The AO principles
- 3 Welcome
- 4 Goal of the course
- 4 Target participants
- **4** Course objectives
- 4 Course description
- **5** Chairpersons
- 5 Faculty
- **5** Course organization
- 6 Day 1, October 14, 2015
- 7 Day 2, October 15, 2015
- 8 Day 3, October 16, 2015
- 9 Course logistics
- 9 Course information
- **10** Course venue
- **10** Course registration

Goal of the course

This event is designed to present the most commonly applied flaps for head and neck reconstructive surgery and to practice related knowledge on current flap-raising techniques.

Target participants

- Maxillofacial surgeons
- Plastic and reconstructive surgeons
- Surgeons of related disciplines

Course objectives

After the course, participants should be able to:

- know how to perform the most commonly applied flaps for head and neck reconstructive surgery
- have enhanced their surgical skills in harvesting a variety of flaps for head and neck reconstructive surgery
- have an improved understanding of complex anatomical structures

Course description

This three-day intensive course is laboratory training on fresh frozen human specimens.

Each session will include a step by step introduction followed by an on-site demonstration.

Course Director



Christos Perisanidis Medical University of Vienna Oral and Maxillofacial Surgery Vienna, Austria

Course Chairmen



Emeka Nkenke Medical University of Vienna Department of Oral and Maxillofacial Surgery Vienna, Austria



Rolf Ewers University Hospital for Craniomaxillofacial and Oral Surgery Vienna, Austria

Faculty International

Neal Futran, University of Washington School of Medicine, Department of Otolaryngology, Seattle, USA

Faculty Regional

Goetz Giessler, Clinic for Plastic-reconstructive, Aesthetic and Hand Surgery, Kassel, Germany

Guenter Lauer, University Hospital Carl Gustav Carus, Department of Oral and Maxillofacial Surgery, Dresden, Germany

Siegmar Reinert, University Hospital Tuebingen, Department of Oral and Maxillofacial Surgery, Tuebingen, Germany

Frank Wilde, Military Hospital Ulm, Department of Oral and Maxillofacial Surgery, Ulm, Germany

Faculty National

Alexander Gaggl, Paracelsus Medical University Salzburg, Oral and Maxillofacial Surgery, Salzburg, Austria **Paul Wolfgang Poeschl**, Klinikum Wels-Grieskirchen, Department of Cranio-Maxillofacial and Oral Surgery, Wels, Austria

Michael Pretterklieber, Medical University of Vienna, Department of Anatomy, Vienna, Austria Gert Santler, Klinikum Klagenfurt am Woerthersee, Oral and Maxillofacial Surgery, Klagenfurt, Austria

Course organization

AO Foundation AOCMF

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Day 1, October 14, 2015

| TIME | AGENDA ITEM | FACULTY |
|-------------|---|--------------------------------------|
| 07:30-08:00 | Registration | |
| 08:00-08:10 | Welcome address, introduction of the faculty, course objectives | C Perisanidis E Nkenke R Ewers |
| 08:10-08:20 | AO History, structure and membership | R Ewers |
| 08:20-08:40 | Introduction of the Anatomical Training Lab | M Pretterklieber |
| 08:40-10:40 | Radial forearm | E Nkenke |
| 10:40-11:40 | Prefabricated bony radial forearm | G Lauer |
| 11:40-12:00 | COFFEE BREAK | |
| 12:00-14:00 | Upper lateral arm | S Reinert |
| 14:00-15:00 | LUNCH BREAK | |
| 15:00-17:00 | Anterolateral thigh | G Giessler |
| 17:00 | End of Day 1 | |

Day 2, October 15, 2015

| TIME | AGENDA ITEM | FACULTY |
|-------------|---|------------|
| 08:00-09:30 | Latissimus dorsi | G Santler |
| 09:30-11:30 | Scapula | S Reinert |
| 11:30-12:00 | COFFEE BREAK | |
| 12:00-13:30 | Medial sural artery perforator | G Giessler |
| 13:30-14:30 | LUNCH BREAK | |
| 14:30-16:30 | Fibula | N Futran |
| 16:30-17:00 | Patient-specific CAD/CAM mandibular reconstructions | F Wilde |
| 17:00 | End of Day 2 | |

Day 3, October 16, 2015

| TIME | AGENDA ITEM | FACULTY |
|-------------|---|--------------------------------------|
| 08:00-10:00 | Femur | A Gaggl |
| 10:00-11:00 | Pectoralis major | C Perisanidis |
| 11:00-11:30 | COFFEE BREAK | |
| 11:30–13:30 | Iliac crest | N Futran |
| 13:30-14:30 | LUNCH BREAK | |
| 14:30-16:30 | Rectus abdominis | P Poeschl |
| 16:30–17:00 | Closing statements & Hand out of certificates | C Perisanidis E Nkenke R Ewers |
| | | |

17:00 End of Course

Course logistics

Industrial Partner

Johnson & Johnson Medical Products Gmbh

Industrial partner Sylvia Reischl AO Kurssekretariat Johnson & Johnson Medical Products Gmbh DePuy Synthes Vorgartenstrasse 206B, A-1020 Wien Phone +43 6649253869 Email reischlsylvia@ao-courses.com www.depuysynthes.com

Course information

Accreditation info

An application has been made to the UEMS-EACCME[®] for CME accreditation of this event

Evaluation guidelines

All AOCMF courses apply the same evaluation process, either ARS (audience response system) or paper and pencil questionnaires. This will help AOCMF to ensure that we continue to meet your training needs. In some regions, CME accreditation is dependent on the participant's evaluation results.

Intellectual property

Course materials, presentations, and case studies are the intellectual property of the course faculty. All rights are reserved.

Recording, photographing, or copying of lectures, practical exercises, case discussions, or any course materials is strictly forbidden. Participants violating intellectual property will be dismissed.

The AO Foundation reserves the right to film, photograph, and audio record during their events. Participants must understand that in this context they may appear in these recorded materials. The AO Foundation assumes participants agree that these recorded materials may be used for AO marketing and other purposes, and made available to the public.

Security

Security check at the entrance of the building. Wearing of a name tag is compulsory during lectures, workshops, and group discussions.

No insurance

The course organization does not take out insurance to cover any individual against accidents, thefts or other risks.

Mobile phone use

Mobile phone use is not allowed in the lecture halls and in other rooms during educational activities. Please be considerate of others by turning off your mobile phone.

Transportation

Not provided for participants

Dress code Casual

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Course language English



Course venue

Institute of Anatomy

Medical University Vienna Anatomical Institute Waehringer Strasse 13 Vienna, Austria http://www.meduniwien.ac.at

Next Underground Station

Schottentor U2

Trams 37, 38, 40, 41, 42

Parking

Public parking garage "Votivkirche"

Course registration

Please register online at: http://VIENNA1015.aocmf.org

Attention! The number of participants is limited to 20 participants.

Course fee

EUR 1.290,00 Includes coffee breaks, lunches, and course material.

Notes



AOCMF membership

Participation in the AOCMF community guarantees life-long learning opportunities and continuous professional development



AOCMF Videos Make use of our multimedia teaching and learning materials

Online access to scientific journals Stay up to date on the latest practices and advancements in the field of craniomaxillofacial surgery

Online case discussions Participate in the interactive exchange of professional opinions



AOCMF Journal

Craniomaxillofacial Trauma and Reconstruction publishes primary and review articles covering all aspects of surgery of the head, face, and jaw

AODIALOGUE

Available free of charge to all AOCMF members

AO Publications Take advantage of special discounts and free offers for AOCMF members AO Surgery Reference

See surgical procedures explained step by step



Providing a common ground for excellence in craniomaxillofacial surgery

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