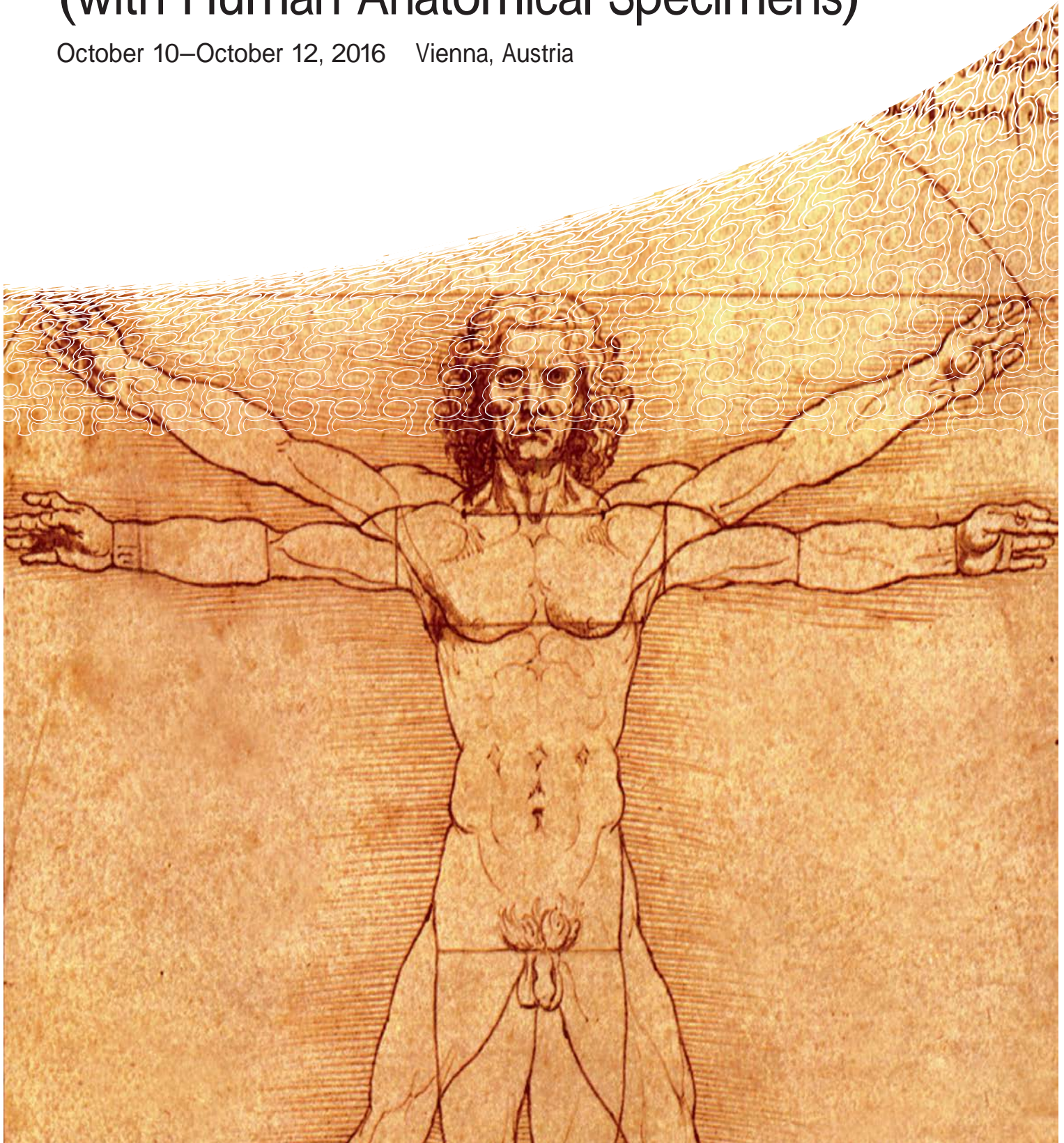


Course program

8th AOCMF Course—Advances in Flap Raising (with Human Anatomical Specimens)

October 10–October 12, 2016 Vienna, Austria



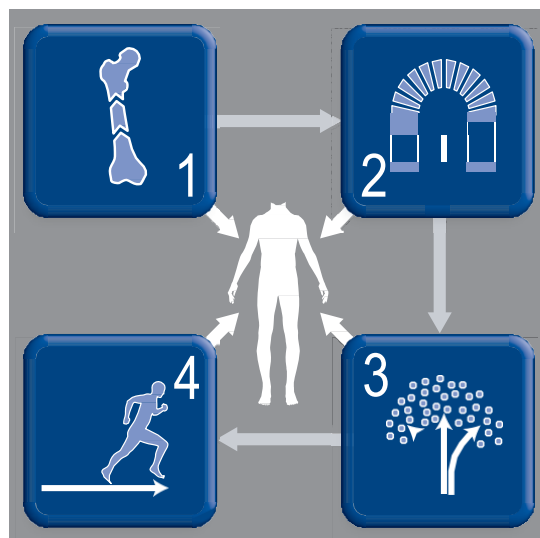
Mission

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 (the craniomaxillofacial clinical division of the AO Foundation), it is my pleasure to personally welcome you to this course. Each year, AOCMF provides over 110 educational opportunities to more than 4,500 passionate surgeons worldwide.

The mission of AOCMF is excellence in facial surgery across the specialties. We encourage the involvement of all interested professions, including oral and maxillofacial surgery, plastic surgery, ENT, oculoplastic surgery, and neurosurgery. To achieve our mission, we are committed to remaining at the forefront of education and new developments, by offering remarkable learning and networking experiences focusing on craniomaxillofacial trauma and reconstruction.

Through our courses, membership program, and our website, our goal is to encourage and inspire surgeons—including residents, fellows, and practitioners—to pursue fulfilling careers in our field. In addition, we endeavor to provide lifelong learning opportunities and career development options for more experienced specialists in the most appropriate and useful ways as their needs evolve.

Your role is vital to improving patient care. We hope that your experience with our faculty, chairs, and your peers over the next few days will bring new knowledge, skills, and understanding that you can directly apply to your own practice. We look forward to your participation and encourage you to share your ideas, unique perspectives, and opinions, to help build and enhance our dynamic community, and contribute to the further development of craniomaxillofacial surgery.

I wish you an outstanding learning experience.

Yours sincerely,



Warren Schubert
AOCMF International Chair

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
Department of Oral and
Maxillofacial Surgery
Vienna, Austria

Course Chair



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

Honorary Chair



Rolf Ewers
Medical University of Vienna
Department of Oral and
Maxillofacial Surgery
Vienna, Austria

Faculty International

Salvatore Lettieri, Maricopa Medical Center, Mayo Clinic, Phoenix, USA

Faculty Regional

Marius Bredell, Department of Oral and Cranio-Maxillofacial Surgery, University Hospital Zurich, Switzerland

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

Faculty National

Boban Erovic, Medical University of Vienna, ENT Department, Vienna

Paul Wolfgang Poeschl, Klinikum Wels-Grieskirchen, Department of Cranio-Maxillofacial and Oral Surgery, Wels

Michael Pretterklieber, Medical University of Vienna, Department of Anatomy, Vienna

Gert Santler, Klinikum Klagenfurt am Woerthersee, Oral and Maxillofacial Surgery, Klagenfurt

Chieh-Han Tzou, Medical University of Vienna, Department for Plastic and Reconstructive Surgery, Vienna

Course organization

AO Foundation
AOCMF
Ariadna Guirao
Clavadelerstrasse 8
7270 Davos, Switzerland
Phone +41 81 414 25 55
Fax +41 81 414 22 80

Day 1, October 10, 2016

TIME	AGENDA ITEM	FACULTY
08:30–09:00	Registration	
09:00–09:10	Welcome address, introduction of the faculty, course objectives	C Perisanidis, E Nkenke, R Ewers
09:10–09:20	AO History, structure and membership	R Ewers
09:20–09:40	Introduction of the Anatomical Training Lab	M Pretterkieber
09:40–11:10	Radial forearm	G Lauer
11:10–11:30	COFFEE BREAK	
11:00–13:30	Upper lateral arm	G Giessler
13:30–14:30	LUNCH BREAK	
14:30–16:30	Anterolateral thigh	S Lettieri
16:30–17:30	Supraclavicular artery	S Lettieri
17:30	End of Day 1	

Day 2, October 11, 2016

TIME	AGENDA ITEM	FACULTY
08:00–09:30	Latissimus dorsi	G Santler
09:30–11:30	Scapula	E Nkenke
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	Facial reanimation	Chieh-Han Tzou
16:30	End of Day 2	

Day 3, October 12, 2016

TIME	AGENDA ITEM	FACULTY
08:00–09:00	Temporoparietal fascia & temporalis	B Erovic
09:00–11:00	Fibula	PW Pöschl
11:00–11:30	COFFEE BREAK	
11:30–13:30	Iliac crest	M Bredell
13:30–14:30	LUNCH BREAK	
14:30–15:30	Pectoralis major	C Perisanidis
15:30–16:00	Closing statements & Hand out of certificates	C Perisanidis E Nkenke R Ewers
16:00	End of Course	

CME Accreditation

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

Course information

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

Course language

English



Course registration

Please register online at: <http://VIENNA1016.aocmf.org>

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

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 fee

EUR 1,290
Includes coffee breaks, lunches, course material, certificates