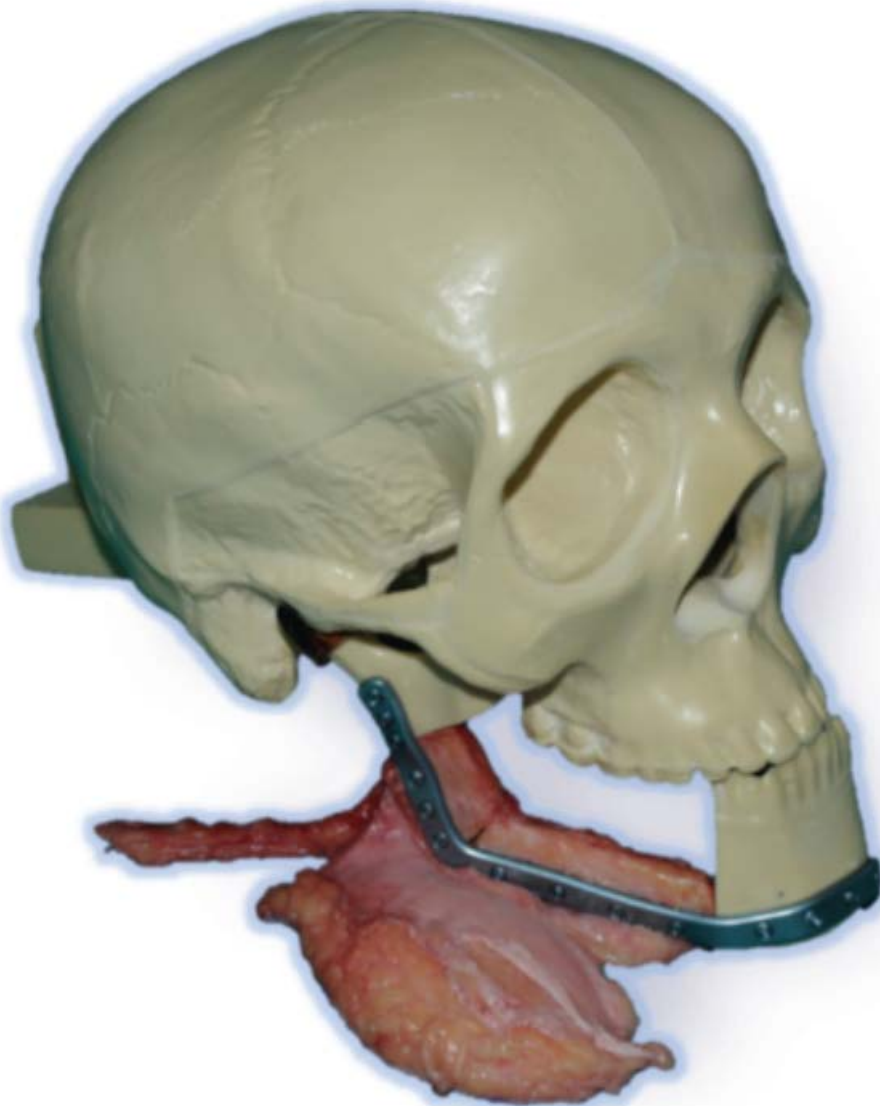


Program

7th AOCMF European Forum— Current concepts and Controversies in CMF Reconstruction

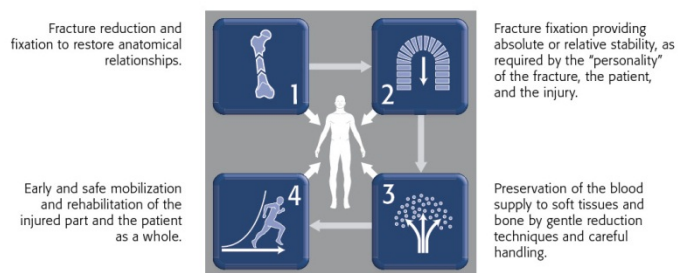
September 9 – September 10, 2015 Rome, Italy



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



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 2,500 surgeons participate in over 80 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,



A handwritten signature in black ink, appearing to read 'Warren Schubert'.

Warren Schubert
Chairman AOCMF International

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Goal of the Forum

Give the participants a qualified vision of the state of art of virtual planning in reconstructive surgery. This goal will come out from lectures round table and panel discussions of expert faculties which through their experience will guide the participants to optimize the treatment delivered to the patients.

Target participants

Experienced head and neck surgeons.

Forum objectives

The AOCMF European Advanced Forum 2015 will target Reconstructive Surgery and specifically current concepts and controversy in this field. Through the knowledge of international experts in the field you will have an opportunity to learn the state of art in virtual planning, the perspectives, peculiarities and the advantages of this technique in clinical cases where reconstruction of bone segments is required.

Knowledge is shared both from lectures, panel discussions and case presentations.

Forum description

The forum will last one and a half day. On the first day you will have the possibility to know the different aspects about maxillary and mandibular reconstruction from an “ old approach “ to a complete virtual planning of surgery. Discussions and round table will give the participants the possibility to know pro and cons of each procedure.

On the second day the participants will learn from lectures how to optimize the outcomes of our patient and how the next improvements in 3D will change the approach to this type of surgery.

Course Director

Umberto Zanetti

Ospedali Civili di Brescia, Brescia, Italy

Chairperson

Gerson Mast

Ludwig-Maximilians-Universität, Munich, Germany

Faculty International

Zhigang Cai

Peking University School of Stomatology, Beijing, China

Neil Futran

University of Washington School of Medicine, Seattle, USA

Juan Larrañaga

Hospital Italiano de Buenos Aires, Buenos Aires, Argentina

Ehtesham Ul Haq

CMH Rawalpindi, Rawalpindi, Pakistan

Faculty Regional

Max Heiland

University Medical Center Hamburg-Eppendorf, Hamburg, Germany

Sergio Martínez-Villalobos

Hospital Universitario Virgen de las Nieves, Granada, Spain

Satyesh Parmar

Queen Elizabeth Hospital, Birmingham, United Kingdom

Gregorio Sánchez-Aniceto

"12 de Octubre" University Hospital, Madrid, Spain

Max Witjes

University Medical Center Groningen, Groningen, Netherlands

Faculty National

Guglielmo Ramieri

A.O.U. Città della Salute e della Scienza di Torino, Torino, Italy

Davide Sozzi

Ospedale S. Gerardo Nuovo di Monza, Monza, Italy

Guest Speaker

Madeleine McIntyre

Course organization

AO Foundation

AOCMF

Ariadna Guirao

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Day 1, Wednesday, September 9, 2015

TIME	AGENDA ITEM	CONTRIBUTOR
08:30 – 08:45	Reception	
08:45 – 09:00	Opening remarks	U Zanetti, G Mast
09:00 – 09:30	Past and Present of 3D virtual planning	M McIntyre
09:30 – 10:00	Limits and pitfalls of traditional reconstruction	S Martínez Villalobos
	Section A: Reconstruction of bone. Stereolithographic print: the technique	N Futran, Z Cai
10:00 – 10:30	Mandibular reconstruction based on stereolithographic models and navigation	D Sozzi
10:30 – 11:00	Maxillary reconstruction based on stereolithographic models and customized implants	S Parmar
11:00 – 11:20	COFFEE BREAK	
	Section A: Reconstruction of bone. 3D virtual planning: the technique	J Larrañaga, E UI Haq
11:20 – 11:50	Mandibular reconstruction based on virtual planning and customized implants	G Ramieri
11:50 – 12:20	Maxillary reconstruction: Virtual planning and navigation	M Heiland
12:20 – 12:50	Maxillary and mandibular reconstruction including dental rehabilitation	M Witjes
12:50 – 13:20	Virtual planning: How to avoid pitfalls and complications	G Mast
13:20 – 14:30	LUNCH	
	Section B: Reconstruction in difficult areas	G Mast, U Zanetti
14:30 – 15:00	Tongue and nose reconstruction: function and aesthetics	E UI Haq
15:00 – 15:30	Orbital reconstruction following resection of skull base tumors	G Sánchez-Aniceto
15:30 – 15:45	Discussion and questions from participants	
15:45 – 16:00	COFFEE BREAK	

16:00 – 17:30	Round table. Virtual Planning, customized implants: Must have? Should have? May have? Medical, organisational, economic , legal issues: An overview about different situations in the world Moderator: G Mast	All Faculty
17:30 – 17:45	Discussion and questions	
17:45 – 18:00	Closing of the day	

Day 2, Thursday, September 10, 2015

TIME	AGENDA ITEM	CONTRIBUTOR
	Section C: Optimizing results	S Parmar, D Sozzi
08:30 – 08:45	AO Membership	U Zanetti
08:45 – 09:15	Preoperative planning. How to reach the best results	J Larrañaga
09:15 – 09:45	Development of head-neck reconstruction. Beijing's experiences in difficult areas	Z Cai
09:45 – 10:15	Optimizing outcomes in adult head and neck reconstruction	N Futran
10:15 – 10:40	COFFEE BREAK	Moderator: G Ramieri, M Heiland
10:40 – 11:10	The future of 3D virtual planning	M McIntyre
11:10 – 12:40	Round table: What we have to know to maximize in terms of final results in reconstructive surgery: sharing experiences Moderator : N. Futran	All faculty
12:40 – 12:50	Closing remarks	

Course information

Accreditation

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 absolutely forbidden.

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

Educational Event language

English

Course registration

Please register online at:

<http://ROME0915.aocmf.org>

Course venue

Venue

Courtyard Rome Central Park
Via G. Moscati, 7
00168 Rome, Italy
Phone +39 06 355 741
Fax +39 06 301 7944
www.marriott.com/romcp

The Courtyard Rome Central Park Hotel is located in a distance of about 7 km from the city center.

Price for accommodation:

Double room for single use: EUR 100.00 /night

Double room: EUR 110.00 /night

The above rates are quoted per room and per night and include breakfast and VAT. City tax of EUR 6.00 per person/night has to be paid extra.

Please note that a quota of rooms has been blocked until 25 July 2015. After this date, room reservation & room rate is upon availability. Accommodation is not included in the registration fee and has to be paid to the hotel directly.

Hotel reservation

For reservation please use the respective form under www.aotrauma.org

Distances:

Distance to Leonardo Da Vinci Int. Airport: 24.1 miles

Distance to Ciampino - G.B. Pastine Int. Airport: 21.7 miles

Course logistics

Industrial Partner

DePuy Synthes

Lilian Rubin
Luzernstrasse 21
4528 Zuchwil, Switzerland
Phone +41 32 720 46 70
Fax +41 32 720 74 49
Email lrubin2@its.jnj.com
www.depuysynthes.com

Course Fee

Euro 480.-

Includes coffee breaks, lunch, course material, certificate