



AO Foundation
Education

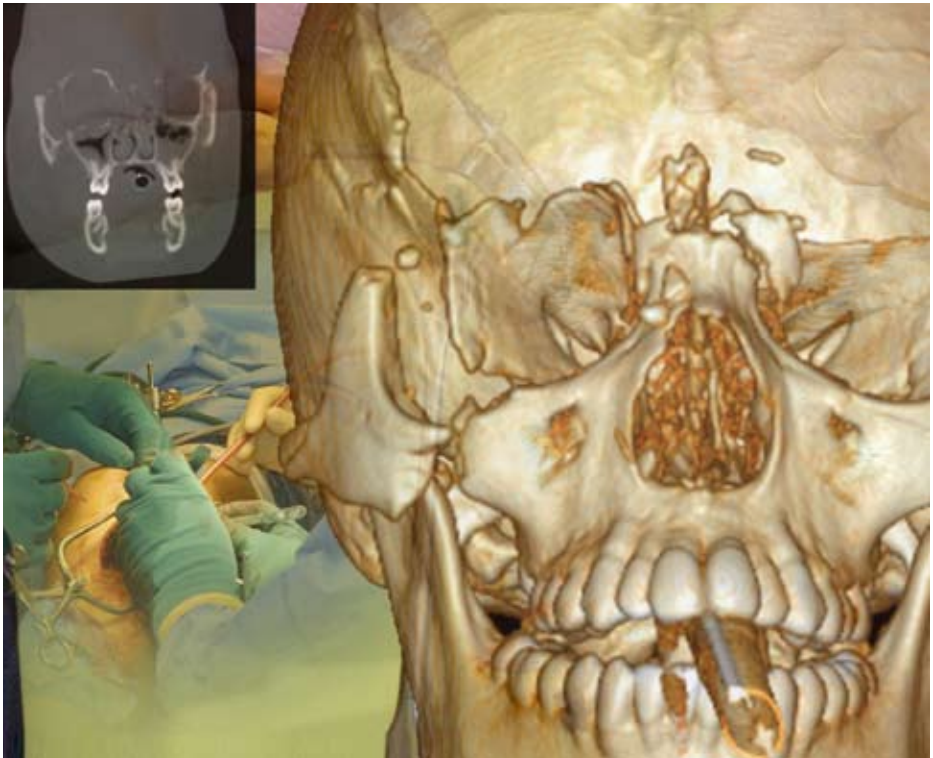
THE FIRST
50
YEARS

1st International interdisciplinary AO Course on Skull Base Surgery Approaches to the Skull Base

Program

September 30th–October 2nd 2008, Vienna, Austria

2008



Foreword

Dear Colleagues,

Welcome to the 1st International interdisciplinary AO Course on Skull Base surgery in Vienna.

The aim of this course is to convey theoretical craniomaxillofacial, ENT and neurosurgical knowledge of skull base trauma, tumor and deformities in keynote sessions and short presentations.

An outstanding international faculty will be supported by a selected group of local colleagues to share their experiences, principles and philosophy. The symposium offers a combined didactic and laboratory program designed to provide the participants with the contemporary strategies in the interdisciplinary management of skull base surgery. Didactic sessions will be focused on concepts, strategies and personal experience in the field. Laboratory sessions will include a review of the standard and special trepanation technique.

The surgical approaches to the skull base will be demonstrated by the faculty at human cadavers. The purpose of this course is to teach, to practice and to discuss interdisciplinary the treatment of skull base and upper midface pathologies.

It will bring together an outstanding international faculty who will lecture on their areas of expertise, lead laboratory sessions and engage in informal case exchange with attendees. Interactive case discussion sessions will allow to discuss cases with the faculty. Participants are encouraged to bring along cases for discussion on CD or memory stick.

We hope that the expectations of the participants will be met and that everyone of you will return home enriched with new knowledge and skills to ultimately help our patients. In addition to what promises to be an exciting meeting, the social program will complement our efforts to let you enjoy the hospitality of Vienna and its cultural possibilities. We wish you a successful and fruitful meeting as well as a pleasant stay.

See you in Vienna!



A handwritten signature in black ink, appearing to read 'R. Ewers'.

Rolf Ewers, MD, DMD, PhD



A handwritten signature in black ink, appearing to read 'C. Matula'.

Christian Matula, MD, PhD

Mission Statement of AO Education

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 health-care professionals to improve patient care in trauma or disorders of the musculoskeletal system.

AO Course Objectives in general:

- to broaden the knowledge and comprehension of operative fracture treatment according to the level of education or speciality
- to assist in decision making as to the optimal treatment modality according to the AO Principles
- to learn about the latest developments in research and clinical investigation
- to become acquainted with new techniques and technologies as well as alternative approaches in fracture treatment
- to improve the manual skills by practicing on different bone models
- to understand the evolution of AO Philosophy and Education - what is new and what is still valid as well as the rationale behind any changes

Tuesday, September 30th, 2008

08:30	Registration	
09:00	Reception	Ewers, Matula
09:10	History and structure of the AO	Ewers
09:30	Introduction of the Institute of Anatomy Vienna	Pretterklieber
09:50	Keynote Lecture I	
	Diagnostics: Radiological aspects of the skull base	Czerny
	Anaesthesiological and intensive care considerations	Illievich
10:50	Discussion	
11:10	Coffee Break	
11:30	Keynote Lecture II	
	TRAUMA – Interdisciplinary Management	
	Craniomaxillofacial point of view	Baumann
	Neurosurgical point of view	Matula
12:30	Round Table Discussion Faculty	
13:00	Lunch	
14:00	Cadaver course introduction (Human Cadaver Course, 2 Participants per Skull)	
14:10	Cadaver course - Part I	
	Neurosurgical approaches: classical, extended and extensive transbasal	
	Anatomical dissections I	
16:00	Coffee Break	
16:30	Anatomical dissections II	
18:00	End of the first day	

Wednesday, October 1st, 2008

09:00	Keynote lecture III TUMOR – Interdisciplinary Management	
	Craniomaxillofacial aspects	Watzinger
	Neurosurgical aspects	Lewis
10:00	Round Table Discussion	Faculty
10:30	Coffee Break	
11:30	Keynote lecture IV CRANIOFACIAL DEFORMITIES – Interdisciplinary Management	
	Craniomaxillofacial aspects	Bozzetti
	Neurosurgical aspects	Peraud
12:30	Round Table Discussion	Faculty
12:30	Lunch	
13:30	Cadaver course - Part II	
	Craniomaxillofacial approaches to the skull base	
	Anatomical dissections III	
15:30	Coffee Break	
16:15	Anatomical dissections IV	
17:30	End of the second day	
19:00	Course Dinner at a typical Viennese wine tavern	

Thursday, October 2nd, 2008

08:00	Short Presentations	
	Orbital Reconstructions	Baumann
	Ophthalmological Considerations	Dorner
	TMJ and Lateral Skull Base	Undt
	Case Presentation: Teratom	Reichwein
	Endovascular Options	Bavinzski
	Pediatric Considerations	Reinprecht
	Bone Management	Widhalm
10:15	Coffee Break	
10:30	Keynote lecture V	
	Skull Base Surgery Interdisciplinary Management	
	ENT aspects	Gstöttner
11:00	Round Table (open discussion)	Faculty, Participants
12:00	Closing statement	Ewers, Matula
12:30	End of the course	

Faculty

Chairmen

Ewers Rolf, MD, DMD, PhD

Medical University of Vienna (MUW), Department for Cranio-Maxillofacial and Oral Surgery
A-1090 Vienna, Währinger Gürtel 18-20 rolf.ewers@meduniwien.ac.at

Gstöttner Wolfgang, MD, PhD

Medical University of Vienna (MUW), Department for ENT Surgery
A-1090 Vienna, Währinger Gürtel 18-20 wolfgang.gstoettner@meduniwien.ac.at

Matula Christian, MD, PhD

Medical University of Vienna (MUW), Department for Neurosurgery
A-1090 Vienna, Währinger Gürtel 18-20 christian.matula@meduniwien.ac.at

Local Organization

Reichwein Astrid, MD, DMD

Medical University of Vienna (MUW), Department for Cranio-Maxillofacial and Oral Surgery
A-1090 Vienna, Währinger Gürtel 18-20 astrid.reichwein@meduniwien.ac.at

International and national Faculty

Bozetti Alberto, MD, PhD

University of Milano Bicocca, Department for Maxillo-Facial Surgery, San Gerardo Hospital
I-20052 Monza, Via Pergolesi 33

Illievich Udo, MD, PhD

Neurological Hospital Wagner Jauregg Linz, Department for Neuroanesthesiology
A-4020 Linz, Wagner-Jauregg-Weg 15

Lewis Stephen B., MD

University of Florida, Department for Neurosurgery
Gainesville, Florida 32610-0265, USA

Peraud Aurelia, MD, PhD

Klinikum Großhadern, Department for Neurosurgery
D-81377 Munich, Marchioninistrasse 15

Faculty

Local Faculty

Baumann Arnulf, MD, DMD, PhD

Undt Gerhard, MD, DMD, PhD

Watzinger Franz, MD, DMD, PhD

Medical University of Vienna (MUW), Department for Cranio-Maxillofacial and Oral Surgery
A-1090 Vienna, Währinger Gürtel 18-20

Bavinzski Gerhard, MD, PhD

Reinprecht Andrea, MD

Saringer Walter, MD, PhD

Widhalm Georg, MD

Medical University of Vienna (MUW), Department for Neurosurgery
A-1090 Vienna, Währinger Gürtel 18-20

Czerny Christian, MD, PhD

Medical University of Vienna (MUW), Department for Osteoradiology
A-1090 Vienna, Währinger Gürtel 18-20

Dorner Guido, MD, PhD

Medical University of Vienna (MUW), Department for Ophthalmology
A-1090 Vienna, Währinger Gürtel 18-20

Pretterklieber Michael, MD, PhD

Medical University of Vienna (MUW), Anatomical Institute
A-1090 Vienna, Währinger Strasse 13

Registration & Information

Scientific Organization

Ewers Rolf, MD, DMD, PhD
Matula Christian, MD, PhD

Congress Registration & Information

AO Course Secretariat
A-5017 Salzburg, Postbox 26
Phone: +43/662/82 85 25, Fax: +43/662/82 85 25-28
E-mail: ao-sekretariat@sbg.at

Registration

To register please use the registration form. Deadline for registration: July 31st, 2008
The number of participants is limited to 36 participants.

Course Language

English

Course Fee

Payment before August 15 th , 2008	EUR 750,-
Payment after August 15 th , 2008	EUR 800,-

Covers admission, coffee breaks, lunch and the course dinner on Wednesday, October 1st, 2008. After receipt of payment you will receive a confirmation of your registration.

Course Account

Bank Austria/Creditanstalt Salzburg No. 00951616200, Sort code 12000
BIC-Adress: BKAUATWW, IBAN: AT11 1100 0009 5161 6200

Name of Account

"AO Kurssekretariat"

Address of Bank: Bank Austria/Creditanstalt, Rainerstrasse 2, A-5020 Salzburg, Austria
Bank charges must be paid by the participant.

Please pay before August 4th, 2008 and state your name on every remittance slip.
Payment of registration by credit card is not accepted!

Registration & Information

Course Venue

Medical University of Vienna, Institute of Anatomy, Währinger Str. 13, 1090 Wien

Parking

Public parking garage "Votivkirche"

Next Underground Station

Schottentor U2

Trams

37, 38, 41, 42, 43



Hotel Information

Allotments have been reserved for the "AKH - AO-Skull base Course" at the hotels stated below. For reservation please contact the hotel directly.

Hotel de France*****

A-1010 Wien, Schottenring 3

Phone: +43/1/31 368, Fax: +43/1/31 95 969

e-mail: defrance@austria-hotels.at

Rate: Single room: Euro 144,- + Breakfast buffet 25,-

K+K Hotel Maria Theresia

A-1070 Wien, Kirchberggasse 6

Phone: +43/1/521 23, Fax: +43/1/521 23-70

e-mail: kk.maria.theresia@kuk.at

Rate: Single room: Euro 119,-/Double room: Euro 139,- per night incl. Breakfast buffet

AO Education
Clavadelerstrasse 8
7270 Davos
Switzerland

Phone: +41 81 414 26 01
Fax: +41 81 414 22 83
aoe@aofoundation.org
www.aofoundation.org

Logistics and support provided
by an educational grant from Synthes