

Event Program

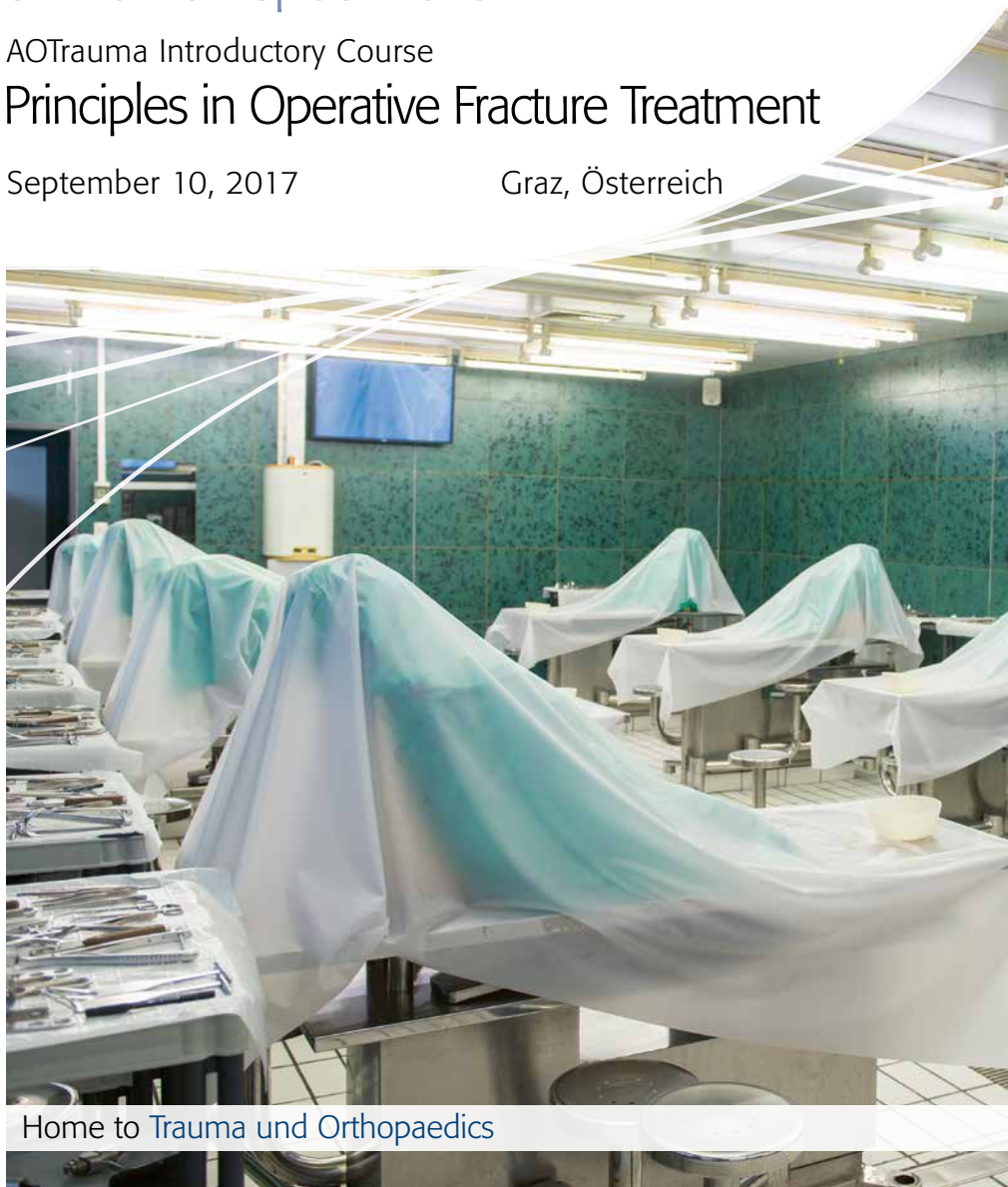
AOTrauma Course with practical exercises on human specimens

AOTrauma Introductory Course

Principles in Operative Fracture Treatment

September 10, 2017

Graz, Österreich

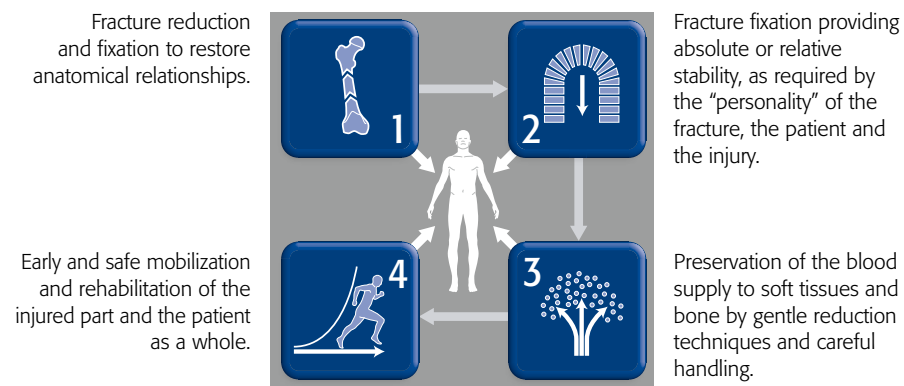


Home to Trauma und Orthopaedics

Value statement

AOTrauma is committed to improve patient care outcomes through the highest quality education. We strive to combine the right knowledge and surgical skills that empower the orthopaedic and trauma surgeons to put theory into practice and to improve fracture management for the benefit of the patient.

The AO Principles of fracture management



Welcome

Dear AOTrauma course participant,

We are honored to welcome you to the AOTrauma Introductory Course: Principles in Operative Fracture Treatment. We hope you will enjoy your course and the entire experience.

What is AOTrauma? We are a “clinical division” – a community for trauma and orthopedics within the AO Foundation. As a clinical division we aim to integrate and align applied and clinical research, education, and community development functions into one direction – AOTrauma for the benefit of our members, stakeholders, and patients.

How can AOTrauma benefit you? By working as a single team we focus and leverage our resources, expertise, and skills to create and deliver new and greater value to our members.

What does this mean in education? AOTrauma is committed to providing you the best possible educational experience by continuously embracing and introducing new educational techniques to help you learn and more effectively implement your knowledge for the benefit of your patients.

Why join AOTrauma? Joining AOTrauma means you are part of the trauma and orthopedic community within the AO. AOTrauma will help you develop lifelong friendships and relationships. We will help you access our “knowledge network” and take part in new opportunities that advance trauma care.

Yours sincerely,



Wa'el Taha
Chairperson AOTrauma
Education Commission



John (Jack) Wilber
Chairperson AOTrauma
International Board



Peter Brink
Chairperson AOTrauma
EU Education Committee

PS: Your experiences with us will result in the realization of new and meaningful knowledge, skills, and understanding that we hope will translate into improved patient care.

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Goal of the course

The goal is to learn and repeat principles in operative fracture treatment (osteosynthesis).

Learning objectives

Upon completion of the course, the participant should be able to:

- improve manual skills by practicing on artificial bone models
- understand principles of standard techniques in osteosynthesis

Target participants

The AOTrauma Introductory Course Principles in Operative Fracture Treatment is targeted at certified orthopaedic and trauma surgeons who are interested in refreshing the basic knowledge and skills before participating in the AOTrauma Course Approaches & Osteosynthesis, and is also open for surgical trainees.

Course description

The topics will cover basic knowledge of different clinical applications of screws, plate fixation and tension band and will be taught in short lectures and videos followed by practical exercises on artificial bones. During exercises key steps are projected on the monitors.

Each work station is limited to two participants.

Chairpersons



Grechenig Wolfgang,

Univ. Klinik für Orthopädie und Traumatologie, Graz, Österreich

Regional Faculty

Bakota	Bore	Brighton and Sussex University Hospital, United Kingdom
Berner	Arne	Charite Berlin, Berlin, Deutschland
Gänsslen	Axel	Klinikum der Stadt Wolfsburg, Unfallchirurgie, Wolfsburg, Deutschland
Grechenig	Stephan	Univ. Klinik für Unfallchirurgie, Regensburg, Deutschland
Müller	Michael	Klinikum Bayreuth, Unfallchirurgie, Bayreuth, Deutschland
Staresinic	Mario	University Hospital Merkur, Zagreb, Kroatien

National Faculty

Anderhuber	Friedrich	Med. Univ Graz, Institut für Anatomie, Graz, Österreich
Clement	Hans	Univ. Klinik für Orthopädie und Traumatologie, Graz, Österreich
Grechenig	Wolfgang	Univ. Klinik für Orthopädie und Traumatologie, Graz, Österreich
Hartl	Christoph	Krankenhaus Steyr, Unfallchirurgie, Steyr, Österreich
Hohenberger	Gloria	Univ. Klinik für Orthopädie und Traumatologie, Graz, Österreich
Matzi	Veronika	LKH Hochsteiermark, Leoben, Österreich
Seggl	Wolfgang	Graz, Österreich
Tesch	Peter	Med. Univ Graz, Institut für Anatomie, Graz, Österreich
Weiglein	Andreas	Med. Univ Graz, Institut für Anatomie, Graz, Österreich

Table Instructors

Angerpointner	Katharina	Univ. Klinik für Unfallchirurgie, Regensburg, Deutschland
Baumann	Florian	Univ. Klinik für Unfallchirurgie, Regensburg, Deutschland
Kerschbaum	Maximilian	Univ. Klinik für Unfallchirurgie, Regensburg, Deutschland
Krutsch	Werner	Univ. Klinik für Unfallchirurgie, Regensburg, Deutschland
Pfeifer	Christian	Univ. Klinik für Unfallchirurgie, Regensburg, Deutschland
Popp	Daniel	Univ. Klinik für Unfallchirurgie, Regensburg, Deutschland
Schmitz	Paul	Univ. Klinik für Unfallchirurgie, Regensburg, Deutschland
Weber	Johannes	Univ. Klinik für Unfallchirurgie, Regensburg, Deutschland
Worlicek	Michael	Univ. Klinik für Unfallchirurgie, Regensburg, Deutschland

Sunday, September 10, 2017

AOTrauma Introductory Course with Cadaver Dissections
WORKSHOP: Principles in operative fracture treatment

TIME	AGENDA ITEM
09:00 – 10:00	Registration
10:00 – 10:15	Welcome
	Moderation: Clement / Tesch
10:15 – 10:45	Standard and new screws
10:45 – 11:00	How to drill, tap, measure length ...
11:00 – 12:30	Practical exercises: screws (different clinical applications)
12:30 – 13:00	Standard and new plates
13:00 – 13:45	LUNCH
13:45 – 14:00	Principles in angle stable plate fixation
14:00 – 16:00	Practical exercises: Classical principles in plate fixation (neutralisation, compression, bridging) LCP principles, DLS Anatomical plates (prox.humerus-Philos) Distal radius two column plate)
16:00 – 16:30	COFFEE BREAK
16:30 – 16:45	Tension band
16:45 – 17:30	Practical exercises: Tension band
17:30 – 20:00	Practical exercises: Anatomical plates (Philos plate, Distal radius two column plate), LCP

Event organization

AOTrauma Europe

Felix Alonso
Clavadelstrasse 8
CH-7270 Davos Platz
Phone: +41 81 414 2611
Fax +41 81 414 2284
Email faalonso@aotrauma.org

AO funding sources

Unrestricted educational grants from different sources are collected and pooled together centrally by the AO Foundation. All events are planned and scheduled by local and regional AO surgeon groups based on local needs assessments. We rely on industrial/commercial partners for in-kind support to run simulations/skills training if educationally needed.

Event information and logistics

AO Courses Austria

Sylvia Reischl
Phone +43 664 925 3869
Email reischl.sylvia@ao-courses.com

Event organization compliance

In certain countries where AO has no office but offers educational events, the AO cooperates with third party companies to conduct local organization and logistics, as well as to communicate with participants in the local language. In these cases the AO has put rules and guidelines in place (Letter of Secondment, AO Foundation – Principles of AO Educational Events) to ensure that this cooperation has no impact on the curricula, scientific program, or faculty selection.

General information

European CME Accreditation

An application has been made to the UEMS-EACCME® in Brussels for CME accreditation of this event. Additionally an application has been made to the Medical Chamber of Austria.

Evaluation guidelines

All AOTrauma events apply the same evaluation process, either audience response system (ARS) or paper and pencil questionnaires. This helps AOTrauma to ensure that we continue to meet your training needs.

Intellectual property

Event materials, presentations, and case studies are the intellectual property of the event faculty. All rights are reserved. Check hazards and legal restrictions on www.aofoundation.org/legal.

Recording, photographing, or copying of lectures, practical exercises, case discussions, or any course materials is absolutely forbidden.



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

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

No insurance

The event organization does not take out insurance to cover any individual against accidents, theft, 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.

Dress code: Casual **Event language:** English

Event venue

Medical University Graz, Institute of Anatomy
Harrachgasse 21
A-8010 Graz
<http://anatomie.medunigraz.at/>

Event fee

AOTrauma Introductory Course: Principles in Operative Fracture Treatment: **€ 150,-**
Included in the event fee are conference bag, coffee breaks, lunch, course certificate.

Event registration:

Please register online at: http://GRAZ1009_INTRO.aotrauma.org

AO Foundation – Principles of AO Educational Events

1. Academic independence

Development of all curricula, design of scientific event programs, and selection of faculty are the sole responsibilities of volunteer surgeons from the AO network. All education is planned based on needs assessment data, designed and evaluated using concepts and evidence from the most current medical education research, and involving the expertise of the AO Education Institute (www.aofoundation.org).

Industry participation is not allowed during the entire curriculum development and planning process to ensure academic independence and to keep content free from bias.

2. Compliance to accreditation and industry codes

All planning, organization, and execution of educational activities follow existing codes for accreditation of high-quality education:

- Accreditation Criteria of the Accreditation Council for Continuing Medical Education, USA (www.accme.org)
- ACCME Standards for Commercial Support: Standards to Ensure Independence in CME Activities (www.accme.org)
- Criteria for Accreditation of Live Educational Events of the European Accreditation Council for Continuing Medical Education (www.uems.eu)

Events that receive direct or indirect unrestricted educational grants or in-kind support from industry also follow the ethical codes of the medical industry, such as:

- Eucomed Guidelines on Interactions with Healthcare Professionals (www.medtecheurope.org)
- AdvaMed Code of Ethics on Interactions with Health Care Professionals (advamed.org)
- Mecomed Guidelines on Interactions with Healthcare Professionals (www.mecomed.org)

3. Branding and advertising

No industry logos or advertising (with the exception of the AO Foundation and AO Clinical Division) are permitted in the area where educational activities take place.

Sponsors providing financial or in-kind support are allowed to have a promotional booth or run activities outside the educational area with approval from the event chairperson.

4. Use of technologies and products in simulations

Case simulations are chosen as an educational method to educate skills, we only use technology approved by the AOTK System (AOTK)—a large independent group of volunteer surgeons developing and peer-reviewing new technology (more information about AOTK, its development and approval process can be found on the AO Foundation website: www.aofoundation.org).

5. Personnel

Industry staff is not allowed to interfere with the educational content or engage in educational activities during the event.



AO Educational Events in Austria 2017

Upcoming events 2017

■ 09 September 2017	AO Trauma Introductory Course – Principles in operative Fracture Management	Graz, Austria
■ 10–15 September 2017	AO Trauma Course Approaches & Osteosynthesis (with Human Anatomical Specimens)	Graz, Austria
■ 16–19 September 2017	AO Trauma Course Acetabular and Pelvic Fracture Management (with Human Anatomical Specimens)	Graz, Austria
■ 20–23 September 2017	AO Trauma Course Foot & Ankle (with Human Anatomical Specimens)	Graz, Austria
■ 24–27 September 2017	AO Trauma Course Hand Surgery (with Human Anatomical Specimens)	Graz, Austria
■ AO Trauma	For more information visit www.aotrauma.org	

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