3rd Salzburg Pelvic Course

4–5 March 2027, Salzburg

Advanced Level

Foreword

Dear Colleagues,

Demographic change, combined with growing activity levels well into old age, is placing acetabular and pelvic ring fractures increasingly at the centre of surgically managed injuries.

Successful treatment ultimately rests on four pillars:

- Fracture classification
- Choice of approach
- Anatomical reduction
- Optimal stability through osteosynthesis

This hands-on cadaveric course is designed to deepen your skills in assessing and treating acetabular and pelvic ring fractures, with the support of international experts.

We look forward to spending two days with you entirely devoted to the acetabulum.

Kind regards,

Univ. Prof. Dr Thomas Freude

apl. Univ. Prof. Dr Ernst J. Müller

Prim. Priv. Doz. Dr Georg Mattiassich

Programme

Thursday, 4 March

09:30 – 10:00	Registration
10:00 – 10:10	Welcome and course introduction
10:10 – 10:50	Diagnosis, classification, and principles of osteosynthesis 15+5 Diagnosis and classification: Univ.-Prof. Dr med. W. Lehmann Fundamentals: Dr med. A. Antoni
10:50 – 11:50	Theory: anterior approaches 15+5 minutes Ilioinguinal approach: Prof. Dr med. T. Schildhauer Stoppa approach: Prof. Dr med. F. Stuby Pararectus approach: Prof. Dr med. J. Friederichs
11:50 – 12:30	Theory: posterior approaches 15+5 Kocher-Langenbeck approach: Prof. Dr med. M. Mousavi Surgical hip dislocation: Prof. Dr med. J. Bastian
12:30 – 13:10	Lunch break
13:10 – 13:30	Emergency management: Prof. Dr Paul Puchwein 15+5

13:30 – 13:40	Move to the dissection room
13:40 – 14:40	Anatomy refresher — theory and cadaveric session
14:40 – 15:25	Emergency management — cadaveric demonstration
15:25 – 15:40	Coffee break
15:40 – 18:25	Hands-on cadaveric practice — performing the planned procedure 50+5
18:25 – 18:35	Brief feedback sessions with lab groups

Friday, 5 March

08:30 – 08:45	Get-together
09:00 – 11:45	Hands-on practice — performing the planned procedure 50+5
11:45 – 12:05	Move to the lecture hall and coffee break
12:05 – 12:25	Rationale for Bernese approaches: Prof. Dr med. J. Bastian 15+5
12:25 – 12:45	Complications: Prof. Dr med. F. Stuby 15+5
12:45 – 13:00	Summary and farewell

Faculty and Tutors

- PD Dr med. A. Antoni, MSc, MedUni Vienna
- Prof. Dr med. J. Bastian, Inselspital, University Hospital Bern
- Univ.-Prof. Dr med. T. Freude, University Hospital Salzburg
- Prof. Dr med. J. Friederichs, BG Trauma Centre Murnau
- Univ.-Prof. Dr med. W. Lehmann, University Medical Centre Göttingen, Georg-August University
- Prim. PD Dr med. G. Mattiassich, AUVA Trauma Hospital Linz
- Prim. Univ.-Prof. Dr med. M. Mousavi, MedUni Vienna
- Prof. Dr med. F. Stuby, Knappschaftskliniken Bochum GmbH, University Hospital Bochum
- Dr med. C. Erichsen, University Hospital Zurich (UniSpital Zürich)
- Prof. Dr med. Ch. Katthagen, KABEG – Klinikum Klagenfurt am Wörthersee

Practical Information

Registration

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Venue

Paracelsus Medical University

Institute of Anatomy and Cell Biology

Strubergasse 15 · 5020 Salzburg, Austria

Scientific Direction

Univ. Prof. Dr Thomas Freude, Salzburg

apl. Prof. Dr Ernst J. Müller, Klagenfurt

Course Organisation

apl. Prof. Dr med. E. J. Müller, Klagenfurt am Wörthersee

Registration Fees

OTC AT & DE members: €1,150

Non-members: €1,250

Course fees include participation in the event, catering throughout the course, and course materials.

Cancellation Policy

Cancellation terms are available at www.otc-akademie.de. Cancellations must be submitted in writing.

Accreditation

This course is accredited by the Austrian Medical Chamber (Österreichische Ärztekammer).

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