



IBRA International Bone
Research Association

Course Content



IBRA Advanced / Fellow Course

Complex Fractures of Forearm and Wrist

**December 2 – 3, 2022
Vienna, Austria**

Chairpersons:
Prim. Dr. Wolfgang Hintringer, Vienna, Austria
Prof. Dr. Martin Leixnering, Vienna, Austria

General Information

Target audience

Recommended for fellows and attending physicians/consultants.

Main specialty of the event

Starting with the classification of the injury or deformity, the faculty members share their preferred approach, treatment, and follow-up of cases with advanced difficulty.

Expected educational outcomes

Extend common knowledge and skills and awareness of surgical techniques by exchanging less frequent or demanding cases of orthopedics and traumatology.

Organized by

IBRA - International Bone Research Association, Basel, Switzerland

Registration Fees

	Seminar & Workshop	Seminar only
IBRA Member	EUR 290	EUR 55
Non-Member	EUR 580	EUR 110
Resident		EUR 90

Registration & Information

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Faculty

Chairperson

Prim. Dr. Wolfgang Hintringer, Vienna, AT

Prof. Dr. Martin Leixnering, Vienna, AT

Scientific committee:

Prof. Dr. Hermann Krimmer, Ravensburg, DE

OA Dr. Christoph Pezzei, AUVA, Vienna, AT

Faculty

(in alphabetical order)

Univ.-Prof. Dr. Rohit Arora, Innsbruck, AT

Dr. Thomas Beer, Vienna, AT

Dr. Scott Edwards, Phoenix, USA

Prim. Dr. Wolfgang Hintringer, Vienna, AT

Dr. Josef Jurkowitsch, AUVA, Vienna, AT

Dr. Radek Kebrle, Mladá Boleslav, CZ

Prof. Dr. Hermann Krimmer, Ravensburg, DE

Dr. Giulio Lauri, Firenze, IT

Prof. Dr. Martin Leixnering, Vienna, AT

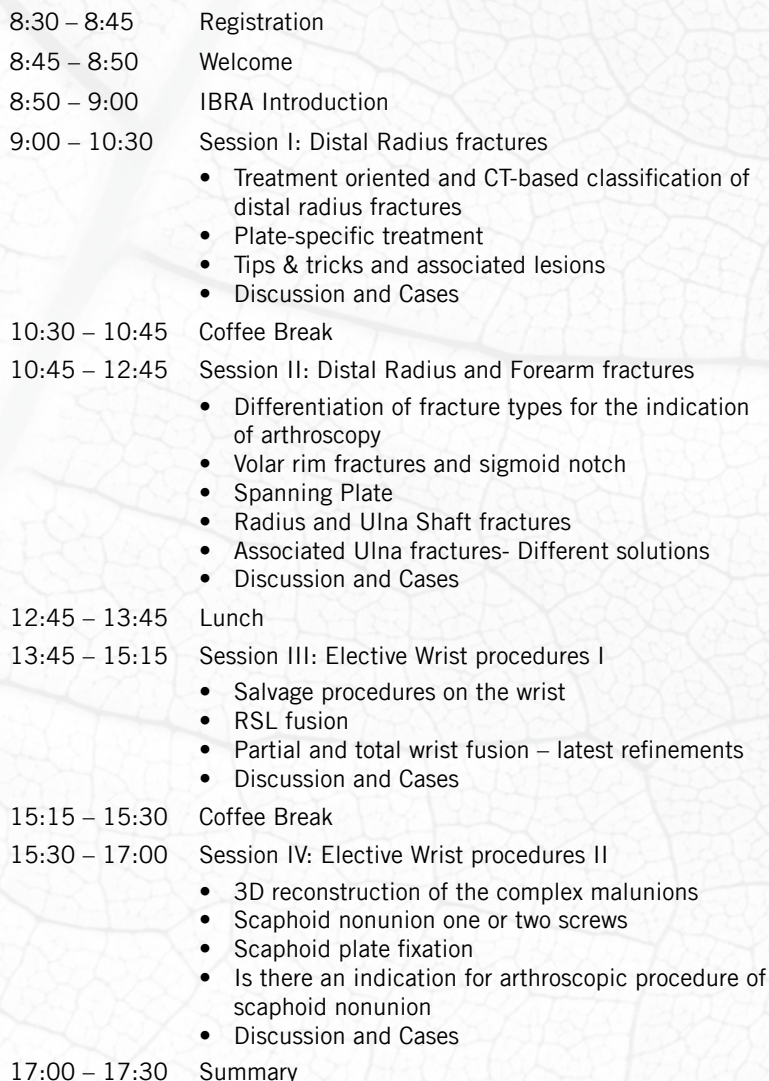
Dr. Christoph Pezzei, AUVA, Vienna, AT

Dr. Stefan Quadlbauer, AUVA, Vienna, AT

Dr. Rudolf Rosenauer, AUVA, Vienna, AT

Prof. Dr. Michael Sauerbier, Frankfurt, DE

Friday – December 2, 2022



8:30 – 8:45	Registration
8:45 – 8:50	Welcome
8:50 – 9:00	IBRA Introduction
9:00 – 10:30	Session I: Distal Radius fractures <ul style="list-style-type: none">• Treatment oriented and CT-based classification of distal radius fractures• Plate-specific treatment• Tips & tricks and associated lesions• Discussion and Cases
10:30 – 10:45	Coffee Break
10:45 – 12:45	Session II: Distal Radius and Forearm fractures <ul style="list-style-type: none">• Differentiation of fracture types for the indication of arthroscopy• Volar rim fractures and sigmoid notch• Spanning Plate• Radius and Ulna Shaft fractures• Associated Ulna fractures- Different solutions• Discussion and Cases
12:45 – 13:45	Lunch
13:45 – 15:15	Session III: Elective Wrist procedures I <ul style="list-style-type: none">• Salvage procedures on the wrist• RSL fusion• Partial and total wrist fusion – latest refinements• Discussion and Cases
15:15 – 15:30	Coffee Break
15:30 – 17:00	Session IV: Elective Wrist procedures II <ul style="list-style-type: none">• 3D reconstruction of the complex malunions• Scaphoid nonunion one or two screws• Scaphoid plate fixation• Is there an indication for arthroscopic procedure of scaphoid nonunion• Discussion and Cases
17:00 – 17:30	Summary

Saturday – December 3, 2022



8:30	Registration
8:45 – 8:50	Welcome
8:50 – 9:00	Implants and instruments
9:00 – 12:00	Practical Part I <ul style="list-style-type: none">• Lab 1: Scaphoid plating• Lab 2: Lunar facet vs. hook (and volar plate) including discussion• Lab 3: Treatment of complex, highly comminuted wrist fractures with a Spanning Plate
12:00 – 13:00	Lunch
13:00 – 16:00	Practical Part II <ul style="list-style-type: none">• Lab 4: Dorsal approach for complex wrist fractures• Lab 5: Shaft fractures- Ulna and Radius• Lab 6: RSL fusion volar
16:00 – 16:30	Summary and adjourn

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IBRA International Bone
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