



IBRA International Bone
Research Association

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Course Content



Master Course with pre-fractured specimen

Masterclass in Hand and Wrist Surgery

June 1 – 2, 2026
Basel, Switzerland

Chairpersons:

Univ.-Prof. Dr. Rohit Arora, Innsbruck, AT
Dr. Urs Hug, Lucerne, CH

2 | Faculty

Target audience

Recommended for 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 number of Participants

40

Educational needs

Dealing with challenging fractures and deformities, consultants request exchange through case discussions both theoretically and through surgeries.

Beside state-of-the-art approaches, expert opinions and discussions are highly appreciated to scientifically elaborate improvements when dealing with difficult cases.

Expected educational outcomes

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

Organization, Registration & Information

Medartis AG
Hochbergerstrasse 60E
CH-4057 Basel/Switzerland
www.medartis.com

Location

IBRA Institute
Hochbergerstrasse 60E
CH-4057 Basel, Switzerland

Registration Fees

IBRA Full Member	EUR 900
IBRA Basic / Non-Member	EUR 1800

Registration Deadline

May 1, 2026

Chairpersons

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

Dr. Urs Hug, Lucerne, CH

Faculty

(in alphabetical order)

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

Mr Daniel Brown, Liverpool, UK

Dr. Pascal Hannemann, Maastricht, NL

Mr Carlos Heras-Palou, Derby, ES

Dr. Urs Hug, Lucerne, CH

PD Dr. Philipp Honigmann, Basel, CH

Dr. Radek Kebrle, Mladá Boleslav, CZ

Prof. Dr. Martin Langer, Münster, DE

PD Dr. Stefan Quadlbauer, Vienna, AT

4 | Program

Monday – June 1, 2026

9:00 – 9:15	Registration
9:15 – 9:25	Welcome
9:25 – 9:35	IBRA Introduction
9:35 – 11:45	Theoretical Part I - Hand <ul style="list-style-type: none">• The eternal challenge? ORIF for proximal fractures of the middle phalanx• A game changer? A new plate for intraarticular fractures of the metacarpal head• Rolando meets Winterstein: Treatment of complex fractures at the base of the first metacarpal• The right choice? Indication and technique for scaphoid plating in different sizes• Case Discussions• Where innovation advances hand surgery• Introduction to the workshop
11:45 – 12:45	Lunch
12:45 – 14:30	Practical Part I - Hand <ul style="list-style-type: none">• Pre-operative planning with X-Rays and CT Scans• Difficult fracture treatment with pre-fractured specimen in a group of 4 participants
14:30 – 15:00	Coffee break
15:00 – 16:30	Case presentations <ul style="list-style-type: none">• Workshop case presentations & discussions• Most difficult hand cases presented by faculty and participants
19:00	Networking Dinner

Tuesday – June 2, 2026

9:00 – 10:30	Theoretical Part II - Radius/Ulna <ul style="list-style-type: none">• Treatment options for complex DRF• Do we need to fix the distal Ulna?• Indications to use the Spanning plate in DRF• When the only option is salvage• Case discussion
10:30 – 11:00	Coffee break
11:00 – 13:00	Practical Part II - Wrist <ul style="list-style-type: none">• Pre-operative planning with X-Rays and CT Scans• Difficult fracture treatment with pre-fractured specimen in a group of 4 participants
13:00 – 14:00	Lunch
14:00 – 15:00	Production Tour
15:00 – 16:30	Case presentations <ul style="list-style-type: none">• Workshop case presentations & discussions• Most difficult hand cases presented by faculty and participants



IBRA – a unique international network in research and continuing education

Our aim is to promote the exchange of professional knowledge, provide highly specialized medical training and encourage research as well as new scientific developments.

Core activities

- Global grid of IBRA Training Centers
- Courses, workshops and webinars
- International scholarship program
- Research grants

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www.ibra.net/Membership



IBRA International Bone
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IBRA Virtual Campus

Flexible, self-paced learning for busy healthcare professionals

The IBRA Virtual Campus features:

- ✓ Recorded webinars
- ✓ Online courses
- ✓ Instructional videos
- ✓ Scientific articles
- ✓ Case discussions



Virtual Campus

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- Regular updates on events
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- Free of charge

IBRA Virtual Campus:



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