



IBRA International Bone
Research Association

Course Content



IBRA Master Course

Realistic Treatment of Wrist, Forearm Shaft and Elbow Fractures

**November 18 – 19, 2022
Cologne, Germany**

Chairpersons:
Prof. Dr. Lars P. Müller, Cologne, Germany
Dr. William Geissler, Jackson, MS, USA

General Information

Target audience

Recommended for senior surgeons and department heads.

Main specialty of the event

An interactive seminar and hands- on workshop, addressing trauma and reconstruction with representative cases and discussions. Latest innovations and trends are presented both in theoretical discussions and surgical demonstrations. Practical exercises are designed as close as possible to realities in the operating room (pre-operative discussion of the case, use of pre-fractured or deformed specimen).

Expected educational outcomes

Broadening of spectrum of good practices and their dissemination, Aware of new/improved techniques and methodologies to diagnose, treat and follow-up patients.

Organized by

IBRA - International Bone Research Association, Basel, Switzerland

Registration Fees

	Wrist & Elbow	Wrist	Elbow
IBRA Full Member	EUR 775	EUR 415	EUR 415
Non- / Basic Member (IBRA)	EUR 1550	EUR 830	EUR 830

Registration & Information

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Faculty

Chairpersons



Prof. Dr. Lars P. Müller
Anatomical Institute of the University of Cologne
Cologne, Germany



Dr. William Geissler
Jackson, MS, USA

Faculty

(in alphabetical order)
Will be published soon

Friday – November 18, 2022



7:45 – 8:00	Registration
8:00 – 8:05	Welcome
8:05 – 8:10	IBRA Introduction
8:10 – 10:00	Theoretical part: Case based – Elbow fractures <ul style="list-style-type: none">• Fracture simulator - a story from Cologne• Proximal ulna fractures, inclusive transolecranon fracture dislocation• Radial head fractures• Distal humerus fractures• Coronoid fractures• Terriable triad• Discussion
10:00 – 10:30	Coffee Break
10:30 – 13:00	Practical Part I: Proximal Forearm Fractures <ul style="list-style-type: none">• <i>Pre-operative planning</i>• <i>Difficult fracture treatment with pre-fractured specimens in a group of 4 participants</i>• <i>Group presentations and discussion</i>
13:00 – 14:00	Lunch
14:00 – 16:30	Practical Part II: Distal Humerus Fractures <ul style="list-style-type: none">• <i>Pre-operative planning</i>• <i>Difficult fracture treatment with pre-fractured specimens in a group of 4 participants</i>• <i>Group presentations and discussion</i>
16:30 – 16:45	Summary
19:00	Networking Dinner

Saturday – November 19, 2022



7:40 – 8:00	Registration
8:00 – 8:10	Welcome
8:10 – 9:40	<p>Theoretical Part: Case Based – Radius Fractures and Forearm Shaft Fractures</p> <ul style="list-style-type: none">• Technical Instruction - plate design, locking principles• Palmar and dorsal approach - tips and tricks• Special considerations - troublesome lunate facet and volar rim fractures• Concomitant injuries - SL and DRUJ• Forearm shaft fractures• Case Discussion - treatment strategy depending on fracture pattern
9:40 – 10:00	Coffee Break
10:00 – 12:30	<p>Practical Part I: Radius Fractures</p> <ul style="list-style-type: none">• <i>Pre-operative planning</i>• <i>Difficult fracture treatment with pre-fractured specimens in a group of 4 participants</i>• <i>Group presentations and discussion</i>
12:30 – 13:30	Lunch
13:30 – 16:00	<p>Practical Part II: Forearm Shaft Fractures</p> <ul style="list-style-type: none">• <i>Pre-operative planning</i>• <i>Difficult fracture treatment with pre-fractured specimens in a group of 4 participants</i>• <i>Group presentations and discussion</i>
16:00 – 16:15	Summary



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
Research Association

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



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All IBRA Members enjoy access to the Virtual Campus through the member area.

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- Regular updates on events
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- Free of charge

IBRA Virtual Campus:



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