

# Basel Elbow Course



**6<sup>th</sup> Basel Elbow Course**  
~~January 28 & 29, 2022~~

**Postponed**

**June  
29 & 30, 2022**

**Instructional Course, University of Basel**

**Hands-on Workshop on Cadavers**

**With Faculty from Harvard & Mayo Clinic**

## WELCOME



Prof. Dr. med. Andreas Marc Müller  
Department of Orthopaedic Surgery  
University Hospital Basel, Switzerland



Prof. Dr. med. Claudio Rosso  
Shoulder and Elbow Center  
ARTHRO Medics, Basel, Switzerland

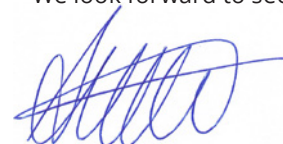
### DEAR PARTICIPANTS, DEAR FACULTY

We cordially welcome you to the 6<sup>th</sup> edition of our Basel Elbow Course and to our beautiful city of Basel! The Basel university celebrated its 550<sup>th</sup> birthday in 2010 and boasts one of the oldest medical faculties in the world. Paracelsus and Vesal were two of the most renowned researchers and teachers of our faculty.

We are proud to host again a course with participants from many different countries, and we will strive to live up to your expectations! And it is a great honor to be able to count on more than a dozen faculty members and elbow surgery experts from around the globe. This course will feature an interactive format between faculty and participants and vice versa. Please do not refrain from asking all your questions, your neighbor might have the same question. In elbow surgery, there are no “dumb” questions!

Follow and connect via social media: @baselelbowcourse on Instagram. Share your thoughts and ideas by us using our hashtag #baselelbowcourse.

We look forward to seeing you at our upcoming Basel Elbow Course!”



Andi



Claudio

## FACULTY

### COURSE DIRECTORS

- Prof. Dr. med. Andreas Marc Müller  
Department of Orthopaedic Surgery,  
University Hospital Basel, Switzerland
- Prof. Dr. med. Claudio Rosso  
Shoulder and Elbow Center  
ARTHRO Medics, Basel, Switzerland

### SCIENTIFIC COMMITTEE

- Prof. Dr. med. Bernhard Jost, St. Gallen, Switzerland
- Prof. Dr. Mark E. Morrey, Rochester, USA
- Prof. Dr. Luke Oh, Boston, USA

### FACULTY

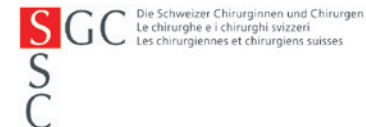
- Dr. med. Cornelia Baum, Basel, Switzerland
- Prof. Dr. med. Denise Eygendaal, Breda, Netherlands
- Dr. med. Michael Glanzmann, Zürich, Switzerland
- Dr. med. Boris Hollinger, Markgöningen, Germany
- Dr. med. Ulf Riede, Solothurn, Switzerland
- Prof. Dr. med. Daniel Rikli, Basel, Switzerland
- Prof. Dr. med. Sebastian Siebenlist, Munich, Germany
- Dr. med. Jagwant Singh, London, UK
- PD Dr. med. Christian Spross, St. Gallen, Switzerland
- Dr. med. Gregor Szöllösy, Basel, Switzerland
- Dr. med. Andrew G. Titchener MA (Cantab) MSc LL M FRCS (Tr&Orth), Oxford, UK
- Prof. Dr. med. Roger Van Riet, London, UK
- Dr. med. Kilian Wegmann, Köln, Germany
- Dr. med. Gernot Willscheid, Basel, Switzerland
- Dr. med. Thorsten Wischer, Basel, Switzerland
- Prof. Dr. med. Matthias Zumstein, Bern, Switzerland

### SOCIAL MEDIA

- Nina Giudici, Studentin, University Basel, Switzerland
- Janosch Kränzlin, Student, University Basel, Switzerland

## PATRONAGES & CREDITS

### GRANTED PATRONAGE & CREDITS



**THE EVENT IS COMPLIANT  
WITH THE MEDTECH  
EUROPE CODE OF ETHICAL  
BUSINESS PRACTICE.**

## PROGRAM – WEDNESDAY, JUNE 29, 2022

Schedule	Topic	Faculty
07:30	Registration / Coffee	
08:00	Opening and welcome	C. Rosso / A. Müller
	<b>Anatomy</b>	<b>C. Rosso / A. Müller</b>
08:10	Pathoanatomy of the unstable elbow	C. Baum
08:25	CT scans in elbow instability	Th. Wischer
08:40	Dynamic ultrasound in elbow instability	G. Willscheid
	<b>The unstable elbow and associated lesions</b>	<b>L. Oh / M. Morrey</b>
08:55	My algorithm for elbow dislocations	S. Siebenlist
09:15	When and how to transpose the ulnar nerve?	D. Eygendaal
09:35	Coffee break / Industry / Transfer to lab	
	<b>Cadaveric specimen workshop: Arthroscopy</b>	
09:50	Diagnostic elbow arthroscopy and arthroscopic arthrolysis, ECRB release and microfracturing, Arthroscopic coronoid fracture fixation- ARIF	C. Rosso / A.Müller / M. Morrey
12:00	Lunch	
<b>12:10</b>	<b>Lunch workshop: ORIF of the distal humerus</b>	<b>K. Wegmann / Medartis</b>
	<b>...continued</b>	
13:00	Coronoid fractures and PMRI	M. Morrey
	<b>Case discussions</b>	<b>L. Oh / M. Morrey</b>
13:30	Elbow instability - panel discussion	L. Oh
13:55	Elbow stiffness - panel discussion	D. Eygendaal
14:20	Coffee break / Industry / Transfer to lab	
	<b>Cadaveric specimen workshop: Instability</b>	
14:30	LUCL reconstruction OATS reconstruction of the capitellum	B. Hollinger
16:00	UCL reconstruction - Tommy John	L. Oh
17:30	Distal Biceps Reconstruction	J. Singh
18:30	Wrap up of the day	C. Rosso / A. Müller
20:00	Dinner at "Baracca Zermatt", Basel	

## PROGRAM – THURSDAY, JUNE 30, 2022

Schedule	Topic	Faculty
08:00	Opening and welcome	C. Rosso / A. Müller
	<b>Trauma around the elbow</b>	<b>D. Eygendaal / A. Müller</b>
08:10	Complete and partial distal biceps ruptures	R. van Riet
08:30	Monteggia and M-like lesions	M. Zumstein
08:50	Fractures of the capitellum	Ch. Spross
	<b>Prosthetic replacement</b>	<b>M. Morrey / B. Jost</b>
09:10	Treatment options in elbow osteoarthritis in the young	A. Müller
09:30	Coffee break / Industry / Transfer to lab	
	<b>Cadaveric specimen workshop: Trauma</b>	
10:00	Medial approaches the elbow, medial facet ORIF, ulnar nerve transposition	B. Jost / D. Eygendaal
12:00	ORIF of a real distal humerus fracture	K. Wegmann
13:30	Lunch / Industry / Transfer to Lab	
	<b>... continued</b>	
14:15	Hemi arthroplasty in distal humerus fractures	A.Titchener
15:35	Total elbow replacement	M. Morrey / B. Jost
16:55	Certificates, Evaluations	S. Mürlebach
17:05	End of the meeting / Individual departures	

## TERMS AND CONDITIONS

### VENUE

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Institute of Anatomy, University of Basel  
Pestalozzistrasse 20, CH-4056 Basel

### COURSE LANGUAGE

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English

### COURSE FEE

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- 1) 1'600 CHF lectures & hands-on-cadaver workshops
- 2) 800 CHF lectures & video transmissions (no hands-on-cadaver workshops)

#### Bank details

Please transfer the course fee to the following bank account:

Bank UBS AG, Postfach, 6301 Zug  
In favor of Event!Büro GmbH, Obermattpark 5, CH-6045 Meggen  
IBAN CH54 0027 3273 1268 8001 D  
BIC UBSWCHZH80A

The registration fee for participants includes:

Course documentation, lunch and refreshments during all breaks. At least 14 cadavers will be available for participants. The number of participants is limited to maximum 30 for the practical exercises (places allocated on a first-come, first-served basis).

The registration fee must be paid upon receipt of invoice (max. 10 days).

Participants who cancel their registration in writing 3 weeks before the course will receive a full refund.

### INFORMATION AND REGISTRATION

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Sandra Mürlebach-Brändle  
elbowcoursebasel@das-eventbuero.ch  
Information and registration: [www.orthoxl.ch](http://www.orthoxl.ch)

### ACCOMMODATION RECOMMENDATION

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- 4\* (Main hotel) <https://www.hoteld-basel.ch>  
4\* <https://hotelspalentor.ch>  
3\* <https://www.odelya.ch>

## INDUSTRY PARTNERS

### ALPHABETICAL ORDER

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[www.arthrex.com](http://www.arthrex.com)



[www.bornmed.com](http://www.bornmed.com)



[www.depuysynthes.com](http://www.depuysynthes.com)



[www.medartis.com](http://www.medartis.com)



[www.molnlycke.com](http://www.molnlycke.com)



[www.stryker.com](http://www.stryker.com)



University  
of Basel



**ARTHRO**Medics

#shoulder and elbow center

#sports ortho center