



University  
of Basel



**ARTHROMedics**  
#shoulder and elbow center

# 4<sup>th</sup> Basel Elbow Surgery Course

15 – 16 February 2019



*With Faculty from  
Harvard & Mayo Clinic*

Instructional Course,  
University of Basel

Hands-on Workshop  
on Cadavers

Registration on [www.orthoxl.ch](http://www.orthoxl.ch) or by e-mail: [courses@orthoxl.ch](mailto:courses@orthoxl.ch)

# COME TO BASEL, LEARN A LOT AND HAVE FUN!



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



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

Dear Colleagues,

we cordially invite you to the 4th edition of our Basel Elbow Surgery Course. Elbow surgery is experiencing a constant evolution and we are happy to present the newest techniques with accompanying talks from a world-renown faculty from all over the world (USA, NL, D, CH). The course addresses advanced techniques for established surgeons while giving you the possibility of discuss cases with the highly experienced faculty. There is plenty of room for discussion after the talks as we experienced this being an important point for you as a participant.

The course will be held at the Anatomic Institute of the University of Basel in Switzerland. The cadavers are Thiel-fixated which gives a soft and natural feeling for soft tissue procedures.

We will give insight from the simple elbow arthroscopy to complicated cases including elbow prothesis. We are happy to be able to present to you a NEW program. For the first time, you will also be able to profit just from the talks without cadaver work („Basel light“) or with „full Basel“ from talks and cadaver work. We will meet for a dinner after day 1.

Basel is known for the „Art Basel“ and the „Basel World“. We are lucky to have an airport very close to the city.

We are looking forward to welcoming you in Basel.

A blue ink signature of Andreas Marc Müller, consisting of several overlapping loops and a long horizontal stroke extending to the right.

Andreas Marc Müller

A blue ink signature of Claudio Rosso, written in a cursive style with the name 'Claudio' clearly legible.

Claudio Rosso

Co-Course Directors

# FACULTY

## SCIENTIFIC COMMITTEE

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

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

## FACULTY

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Prof. Dr. med. Denise Eygendaal, Breda, Netherlands

Dr. med. Michael C. Glanzmann, Zurich, Switzerland

Dr. med. Enrico Guerra, Milano, Italy

Dr. med. Boris Hollinger, Pforzheim, Germany

PD Dr. med. Andreas Lenich, Munich, Germany

Prof. Dr. Mark E. Morrey, Rochester, USA

Prof. Dr. Luke Oh, Boston, USA

Prof. Dr. med. Daniel Rikli, Basel, Switzerland

Dr. med. Jasna Rudez, Basel, Switzerland

PD Dr. med. Christian Spross, St. Gallen, Switzerland

Dr. med. Gregor Szöllösy, Zurich, Switzerland

KD Dr. G. Tamborrini, Basel, Switzerland

Prof. Dr. med. Roger van Riet, Antwerpen, Belgium

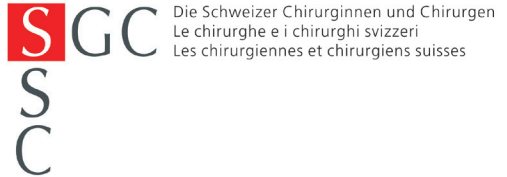
PD Dr. med. Kilian Wegmann, Köln, Germany

Dr. med. Thorsten Wischer, Basel, Switzerland

# PATRONAGES & CREDITS

## GRANTED PATRONAGE & CREDITS

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Die Schweizer Chirurgen und Chirurgen  
Le chirurghe e i chirurghi svizzeri  
Les chirurgiennes et chirurgiens suisses



Schweizerische Gesellschaft für Radiologie  
Société Suisse de Radiologie  
Swiss Society of Radiology



Schweizerische Gesellschaft für Ultraschall in der Medizin  
Società Svizzera di Ultrasonologia in Medicina  
Société Suisse d'Ultrasons en Médecine

SGSM Schweizerische Gesellschaft  
für Sportmedizin

# PROGRAM – FRIDAY, 15 FEBRUARY, 2019

Schedule	Topic	Faculty
07:30	Registration	
08:00	Opening and welcome	C. Rosso / A. Müller
<b>Imaging anatomy – Common pathologies</b>		<b>C. Rosso / A. Müller</b>
08:10	Challenges in MRI of the elbow	Th. Wischer
08:25	Dynamic ultrasound of the elbow	G. Tamborrini
08:40	Value of diagnostic elbow arthroscopy	C. Rosso
09:00	Management of lateral elbow pain	A. Müller
09:20	Management of the stiff and unstable elbow	A. Lenich
09:40	Coffee break / Industry / Transfer to lab	
<b>Cadaveric specimen workshop: Arthroscopy</b>		
10:00	Diagnostic elbow arthroscopy, arthroscopic arthrolysis, tennis elbow release and microfracturing	B. Hollinger
12:30	Lunch	
<b>Lunch workshops with industry partners (sawbones)</b>		
13:00 - 13:50	Distal humerus fractures	Stryker SA, Ulf Riede
<b>The unstable elbow and associated lesions</b>		<b>L. Oh / M. Morrey</b>
14:00	Simple elbow dislocations: Indications for immediate reconstruction	R. van Riet
14:20	Osteochondral lesions of the elbow in adults	M. Glanzmann
14:40	Do's and don'ts in ulnar nerve problems	D. Eygendaal
<b>Case discussions</b>		<b>B. Hollinger / M. Glanzmann</b>
15:00	My toughest case in elbow instability	B. Hollinger
15:20	My toughest case in elbow stiffness	D. Eygendaal
15:40	Coffee break / Industry / Transfer to lab	
<b>Cadaveric specimen workshop: Instability</b>		
16:00	Ligamentous reconstruction lateral	L. Oh
17:00	Ligamentous reconstruction medial	L. Oh
18:00	Wrap up of the day	C. Rosso / A. Müller
20:00	Dinner at "Baracca Zermatt", Basel	

# PROGRAM – SATURDAY, 16 FEBRUARY, 2019

Schedule	Topic	Faculty
08:00	Opening and welcome	A. Müller / C. Rosso
<b>Trauma around the elbow</b>		<b>K. Wegmann / A. Müller</b>
08:10	Complete and partial distal biceps rupture	R. van Riet
08:30	Coronoid fractures	M. Morrey
08:50	Fractures of the capitellum	D. Rikli
09:10	Coffee break / Industry / Transfer to lab	
<b>Cadaveric specimen workshop: Trauma</b>		
09:30	Complete distal biceps rupture	R. van Riet
10:30	Coronoid and medial facet fractures	K. Wegmann
11:30	Radial head prosthesis	E. Guerra
12:30	Lunch / Industry	
<b>Prosthetic replacement</b>		<b>A. Lenich / A. Müller</b>
13:20	Treatment options in elbow osteoarthritis in the young	M. Morrey
<b>Case discussions</b>		<b>R. van Riet / D. Eygendaal</b>
13:40	My toughest case in fracture dislocations of the elbow	L. Oh
14:00	My toughest case in revision total elbow arthroplasty	A. Lenich
14:40	Industry / Transfer to lab	
<b>Cadaveric specimen workshop: Prosthetic replacement</b>		
14:50	Prosthetic replacement	M. Morrey
16:30	Interposition arthroplasty	M. Morrey / R. van Riet
17:50	Certificates and evaluations	A. Müller / C. Rosso
18:00	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  
[www.orthoxl.ch](http://www.orthoxl.ch)

## 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, Hüttikerstrasse 40, 8955 Oetwil a.d.L.
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  
[courses@orthoxl.ch](mailto:courses@orthoxl.ch)  
Information and registration: [www.orthoxl.ch](http://www.orthoxl.ch)

## ACCOMMODATION

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Hotels can be booked through [incoming@basel.com](mailto:incoming@basel.com)

# INDUSTRY PARTNERS

ALPHABETICAL ORDER

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