

Thursday, 07.10.2021	
	Welcome
17:00 h	<p>Tendon + Nerve Pathology</p> <ul style="list-style-type: none"> • Presentation: Epicondylitis – therapy strategies? // <i>Thiele</i> • Video: Arthroscopic debridement or extensor refixation – two controversial treatment options? // <i>Burkhart</i> • Video/Presentation: Annular ligament snapping // <i>Schmidt-Horlohe</i> • Video: Snapping triceps – is it real? // <i>Weber</i> • Round Table: Nerve entrapment syndromes around the elbow // <i>Blonna, Mader, Muehldorfer-Fodor</i>
18:00 h	Industry/Virtual Marketplace
18:40 h	<p>Elbow Instability I (Basis)</p> <ul style="list-style-type: none"> • Presentation: Ligamentous elbow dislocation – what is evidential? // <i>Schoch</i> • Case Presentation: Simple elbow dislocation: why I did not operate this patient? // <i>El-Zayat</i> • Case Presentation: Simple elbow dislocation: why I believe surgery is necessary? // <i>Siebenlist</i> • Presentation: Return to sports: how do we know? Following non-surgical and surgical therapy // <i>Kasten</i> • Discussion
19:40 h	Industry/Virtual Marketplace
20:20 h	<p>Sports Trauma</p> <ul style="list-style-type: none"> • Video: Distal Biceps-Repair – anatomical pitfalls and arthroscopic options // <i>van Riet</i> • Video: Distal Triceps-Repair – how to fix it // <i>Moro</i> • Presentation: Valgus Extension Overload (Pitcher’s Elbow) // <i>Siebenlist</i> • Presentation: Osteochondral lesions – treatment possibilities // <i>Hollinger</i> • Discussion
21:10 h	End of Day 1

Friday, 08.10.2021	
08:00 h	<p>Seminar</p> <ul style="list-style-type: none"> • Presentation: Clinical examination of the elbow // <i>Hollinger</i> • Presentation: Radiological evaluation of the elbow (x-Ray, MRI, CT scan) // <i>Thiele</i> • Presentation: Ultrasound of the elbow – how do we do it? // <i>Lenich</i> • Presentation: Set up of an elbow arthroscopy // <i>Weber</i> • Presentation: Surgical anatomy and arthroscopical diagnostic round // <i>Ellwein</i> • Presentation: Elbow arthroscopy – what’s possible // <i>Schmidt-Horlohé</i>
09:45 h	<p>Cadaver Lab – Elbow Arthroscopy</p>
12:00 h	<p>Lab Demonstration</p> <ul style="list-style-type: none"> • Medial ligament stabilization – step by step // <i>Steinmann</i> • Lateral ligament stabilization – step by step // <i>Greiner, Schoch</i>
12:30 h	<p>Cadaver lab – Elbow Stabilization Techniques</p>
14:30 h	<p>Lunch Break</p>
16:00 h	<p>Elbow Instability II (Complex)</p> <ul style="list-style-type: none"> • Video: How I diagnose elbow instability? // <i>Blonna</i> • Presentation: Medial Instability – always ligament reconstruction? // <i>Steinmann</i> • Video: How I treat a chronic PLRI? // <i>Greiner</i> • Presentation: Unstable and arthritic elbow – what can I do? // <i>Moro</i> • Presentation: Bilateral Instability – Same but different // <i>van Riet</i> • Discussion
17:00 h	<p>Industry/Virtual Marketplace</p>
17:40 h	<p>Elbow Fractures</p> <ul style="list-style-type: none"> • Presentation: Radial head fracture – where do we stand? // <i>Lenich</i> • Presentation: Fracture of the coronoid and the radial head – when does terrible beginn? // <i>Wegmann</i> • Presentation: Distal humerus fracture – the key for a good reduction! // <i>Ellwein</i> • Presentation: Proximal trans-ulnar fracture-subluxations – key to a successful treatment // <i>O’Driscoll</i> • Presentation: Capitellum Fracture – Everything You Need To Know // <i>Lill</i>
18:40 h	<p>Industry/Virtual Marketplace</p>
19:20 h	<p>Joint Preserving Procedures</p> <ul style="list-style-type: none"> • Presentation: Joint preservation in osteoarthritis // <i>Gerhardt</i> • Video: Osteocapsular arthroplasty – safety strategy // <i>O’Driscoll</i> • Video: Anconeus interposition arthroplastic – how can this work? // <i>Glanzmann</i> • Presentation: Radial head resection or shortening of the radius? // <i>Müller</i> • Presentation: Coronoid insufficiency – how can we solve this problem // <i>Steinmann</i>
20:10 h	<p>End of Day 2</p>

Saturday, 09.10.2021	
08:30 h	<p>Posttraumatic Pathologies</p> <ul style="list-style-type: none"> • Presentation: Fracture sequelae of the radial head – treatment options // <i>Hackl</i> • Video: How to deal with chronic forearm instability // <i>Watts</i> • Case Presentation: Pseudarthrosis of the condyles – what to do? // <i>Mader</i> • Video: Correction osteotomy of the distal humerus // <i>Seybold</i> • Round Table: How to plan an osteotomy in fracture sequelae of the elbow – a case presentation // <i>Hackl, Mader, Seybold, Watts</i>
09:30 h	Industry/Virtual Marketplace
10:10 h	<p>Joint Replacing Possibilities</p> <ul style="list-style-type: none"> • Video: Radial Head Arthroplasty – how to make it work // <i>Burkhart</i> • Presentation: Radiocapitellar Arthroplasty- considerations and results // <i>Eygendaal</i> • Presentation: Hemiarthroplasty of the elbow – who is the best candidat? // <i>Olsen</i> • Video: Lessons learned – total elbow arthroplasty – Pearls and Pitfalls // <i>Müller</i> • Discussion
11:30 h	<p>Seminar</p> <ul style="list-style-type: none"> • Presentation/Video: Radial elbow exposure: comparison of different approaches // <i>Blonna</i> • Presentation/Video: Medial elbow exposure: an anatomic comparison of different approaches // <i>Siebenlist</i> • Presentation/Video: Triceps-On or Triceps off approach // <i>Olsen</i>
12:00 h	<p>Cadaver Lab – Fracture Treatment, External Fixator Group A Cadaver Lab – Surgical Anatomy/Approaches/Arthroplasty Group B</p>
13:30 h	Coffee Break
14:00 h	<p>Seminar</p> <ul style="list-style-type: none"> • Presentation: Step by step: How do I plan an osteotomy in a distal humerus? // <i>Seybold</i> • Presentation: Bony landmarks for the correct implantation of a radial arthroplasty // <i>van Riet</i> • Presentation: Bony landmarks for the correct implantation of an elbow arthroplasty // <i>Watts</i>
14:30 h	<p>Cadaver Lab – Fracture Treatment, External Fixator Group B Cadaver Lab – Surgical Anatomy/Approaches/Arthroplasty Group A</p>
16:00 h	End of Day 3