

## Thursday, 11<sup>th</sup> December 2025

Date: **11/12/2025**

**Others (OT01)**

Room: **Main lecture hall**

Session time: **11:20-11:30 h**

### Welcome and Opening Remarks

|        |                                                   |
|--------|---------------------------------------------------|
| Chair: | <i>Ludwig Seebauer</i><br><i>Andreas Niemeier</i> |
|--------|---------------------------------------------------|

Date: **11/12/2025**

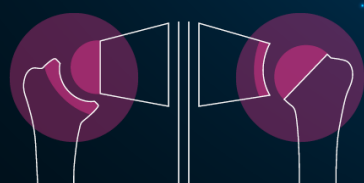
**Plenary Lecture (PL01)**

Room: **Main lecture hall**

Session time: **11:30-12:30 h**

### Early stages of gleno-humeral joint disease

|             |                                                                                                                                                                                                   |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Ludwig Seebauer</i><br><i>Alexandra Pokorny-Olsen</i>                                                                                                                                          |
| 11:30-11:40 | <b>PL01-1 - Conservative treatment options in early OA: Is there any functional exercise, medication or injection that really helps?</b><br>Speaker: Dr. Alexandra Pokorny-Olsen                  |
| 11:40-11:50 | <b>PL01-2 - Osteotomy or boneblock for early static posterior subluxation</b><br>Speaker: Prof. Dr. Tomas Smith                                                                                   |
| 11:50-12:00 | <b>PL01-3 - Is there a place for arthroscopy to buy time before arthroplasty?</b><br>Speaker: Prof. Greg Hoy                                                                                      |
| 12:00-12:05 | <b>PL01-4 - VIDEO-PRESENTATION: CAM-Procedure for OA in the young</b><br>Speaker: Prof. Greg Hoy                                                                                                  |
| 12:05-12:30 | <b>PL01-5 - Expert panel case discussion: Glenohumeral OA - What we do not understand!</b><br>Speaker: Tjarco Alta<br>Co-Speaker: Alexandra Pokorny-Olsen, Tomas Smith, Greg Hoy, Ludwig Seebauer |



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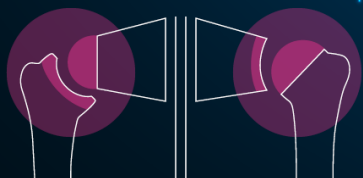
**Plenary Lecture (PL02)**

Room: **Main lecture hall**

Session time: **13:00-14:00 h**

### **Perioperative Management and Technical Notes**

|             |                                                                                                                                                      |
|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Andreas Niemeier</i><br><i>Alessandro Castagna</i>                                                                                                |
| 13:00-13:07 | <b>PL02-1 - Perioperative management in shoulder arthroplasty 2025: An evidence-based update</b><br>Speaker: Dr. Matthew Kent                        |
| 13:10-13:17 | <b>PL02-2 - Outpatient shoulder arthroplasty - Indications and requirements</b><br>Speaker: Dr. Ashish Gupta                                         |
| 13:20-13:27 | <b>PL02-3 - Nerves in danger - What every shoulder surgeon should know</b><br>Speaker: Fernando Marco                                                |
| 13:30-13:37 | <b>PL02-4 - VIDEO-PRESENTATION: Deltopectoral approach and full capsular release</b><br>Speaker: Bo Sanderhoff Olsen                                 |
| 13:37-13:44 | <b>PL02-5 - VIDEO-PRESENTATION: Subscapularis management - Peel it, cut it, break it - but do it well!</b><br>Speaker: Prof. Dr. Alessandro Castagna |
| 13:44-14:00 | <b>PL02-6 - Discussion</b>                                                                                                                           |



**XVI. 1<sup>ST</sup>**  
**BOGENHAUSEN INTERNATIONAL**  
**SHOULDER SHOULDER ARTHROPLASTY**  
**SYMPOSIUM CONFERENCE (ISAC)**

11 – 13 December 2025  
Holiday Inn Munich City Centre  
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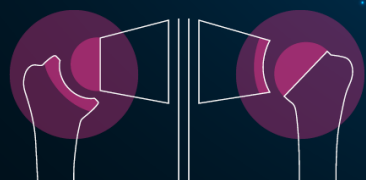
Date: **11/12/2025**

**Industry Workshops (IWS01)**

Room: **Main lecture hall**

Session time: **14:15-15:15 h**

**Industry Workshop**



Date: **11/12/2025**

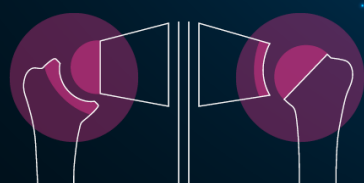
**Plenary Lecture (PL03)**

Room: **Main lecture hall**

Session time: **15:30-16:20 h**

### **Digital Technology: Planning I**

|             |                                                                                                                                                                                         |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Tomas Smith</i><br><i>Brad Schoch</i>                                                                                                                                                |
| 15:30-15:40 | <b>PL03-1 - Computer assisted planning of anatomic shoulder arthroplasty - How to do and what's behind the algorithm?</b><br>Speaker: Dr. Ashish Gupta                                  |
| 15:40-15:50 | <b>PL03-2 - Computer assisted planning of reverse shoulder arthroplasty - How to do and what's behind the algorithm?</b><br>Speaker: Prof. Dr. Dr. Reinhold Ortmaier                    |
| 15:50-16:20 | <b>PL03-3 - Expert panel case discussion: The golden goals of reconstruction.</b><br>Speaker: Dr. Matthew Kent<br>Co-Speaker: Tomas Smith, Ashish Gupta, Reinhold Ortmaier, Brad Schoch |



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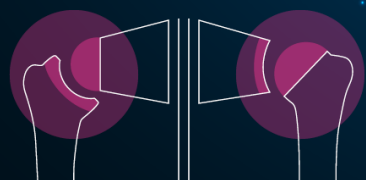
**Plenary Lecture (PL04)**

Room: **Main lecture hall**

Session time: **16:35-17:45 h**

### **Digital Technology: Planning II and Augmented Reality**

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|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Ashish Gupta</i><br><i>Matthew Kent</i>                                                                                                                                                                  |
| 16:35-16:45 | <b>PL04-1 - Computerized multidimensional planning: future perspectives (scapulothoracic, soft tissue impact and more...)</b><br>Speaker: Brad Schoch                                                       |
| 16:45-16:55 | <b>PL04-2 - Computer planning and real world data: How accurate and how reliable are automated algorithms?</b><br>Speaker: Dr. Ashish Gupta                                                                 |
| 16:55-17:05 | <b>PL04-3 - Patient specific instruments for the glenoid and for the humerus</b><br>Speaker: Tjarco Alta                                                                                                    |
| 17:05-17:15 | <b>PL04-4 - Augmented Reality: Is it already of clinical value?</b><br>Speaker: Prof. Dr. Dr. Reinhold Ortmaier                                                                                             |
| 17:15-17:45 | <b>PL04-5 - Expert panel case discussion: Benefit of digital tools in difficult cases</b><br>Speaker: Fernando Marco<br>Co-Speaker: Brad Schoch, Ashish Gupta, Tjarco Alta, Reinhold Ortmaier, Matthew Kent |



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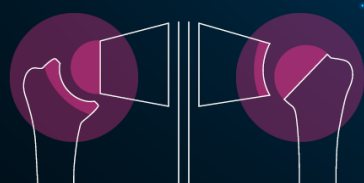
**Plenary Lecture (PL05)**

Room: **Main lecture hall**

Session time: **18:00-19:00 h**

### **Digital Technology: Navigation and Robotics - Cross-Fire Debate**

|             |                                                                                                                                                                                                                                                                              |
|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Reinhold Ortmaier</i><br><i>Mehmet Demirhan</i>                                                                                                                                                                                                                           |
| 18:00-18:10 | <b>PL05-1 - PRO: Navigation: Why I navigate all my arthroplasties</b><br>Speaker: Brad Schoch                                                                                                                                                                                |
| 18:10-18:20 | <b>PL05-2 - CON: Navigation: Why I don't need it</b><br>Speaker: Prof. Dr. Jörn Steinbeck                                                                                                                                                                                    |
| 18:20-18:30 | <b>PL05-3 - Robotics in shoulder arthroplasty - State of the art 2025</b><br>Speaker: Mehmet Demirhan                                                                                                                                                                        |
| 18:30-19:00 | <b>PL05-4 - Expert panel case discussion: Why I solved this case by the use of computers (and may have failed otherwise)</b><br>Speaker: Prof. Dr. Dr. Ulrich Brunner<br>Co-Speaker: Brad Schoch, Jörn Steinbeck, Mehmet Demirhan, Reinhold Ortmaier, Ashish Gupta, Greg Hoy |



**Friday, 12<sup>th</sup> December 2025**

Date: **12/12/2025**

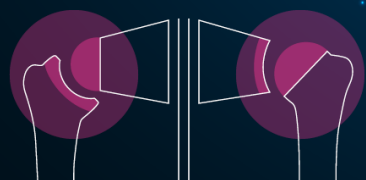
**Plenary Lecture (PL06)**

Room: **Main lecture hall**

Session time: **08:15-09:15 h**

### **Anatomic Arthroplasty: The Glenoid**

|             |                                                                                                                                                                                                                         |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Jens Agneskirchner</i><br><i>Fernando Marco</i>                                                                                                                                                                      |
| 08:15-08:25 | <b>PL06-1 - Indications for anatomic hemiarthroplasty: Rare but out there</b><br>Speaker: Prof. Dr. Dr. Ulrich Brunner                                                                                                  |
| 08:25-08:35 | <b>PL06-2 - VIDEO-PRESENTATION: Pyrocarbon balls as hemi for selected cases including short video for pyrocarbon hemi with B2-Glenoid</b><br>Speaker: Prof. Greg Hoy                                                    |
| 08:35-09:00 | <b>PL06-3 - Expert panel case discussion: Hemi versus total for specific indications</b><br>Speaker: Prof. Dr. Jörn Steinbeck<br>Co-Speaker: Ulrich Brunner, Greg Hoy, Matthew Kent, Fernando Marco, Jens Agneskirchner |
| 09:00-09:15 | <b>PL06-4 - Anatomic glenoid replacement. The problem is not solved. How can we reconcile registry data with clinical studies?</b><br>Speaker: Dr. Matthew Kent                                                         |



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**Plenary Lecture (PL07)**

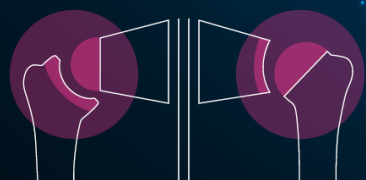
Room: **Main lecture hall**

Session time: **09:30-10:15 h**

### **Glenoid: Fixation and Materials - Let's Pitch!**

|             |                                                                                                                                              |
|-------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Jörn Steinbeck</i><br><i>Mark Tauber</i>                                                                                                  |
| 09:30-09:35 | <b>PL07-1 - Pro cemented poly</b><br>Speaker: Prof. Dr. Tomas Smith                                                                          |
| 09:35-09:40 | <b>PL07-2 - Pro uncemented poly</b><br>Speaker: Prof. Greg Hoy                                                                               |
| 09:40-09:45 | <b>PL07-3 - Pro hybrid</b><br>Speaker: PD Dr. Jens Agneskirchner                                                                             |
| 09:45-09:50 | <b>PL07-4 - Pro convertible metal back with poly liner</b><br>Speaker: Prof. Dr. Alessandro Castagna                                         |
| 09:50-09:55 | <b>PL07-5 - Pro convertible metal back with metal liner</b><br>Speaker: Prof. Dr. Frank Gohlke                                               |
| 09:55-10:00 | <b>PL07-6 - Independent from materials and fixation. Shape matters: Size, curvature and mismatch</b><br>Speaker: Prof. Dr. Matthias Zumstein |
| 10:00-10:15 | <b>PL07-7 - Discussion</b>                                                                                                                   |





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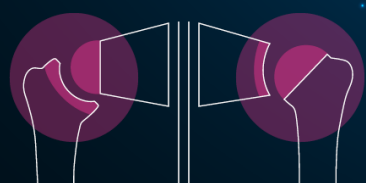
**Plenary Lecture (PL08)**

Room: **Main lecture hall**

Session time: **10:15-10:45 h**

### **Glenoid: Surgical Technique Video Demonstrations**

|             |                                                                                                                                       |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Ulrich Brunner</i><br><i>Falk Reuther</i>                                                                                          |
| 10:15-10:22 | <b>PL08-1 - VIDEO-PRESENTATION: B2/B3/C-Glenoid: How to bone graft</b><br>Speaker: Mehmet Demirhan                                    |
| 10:22-10:29 | <b>PL08-2 - VIDEO-PRESENTATION: B2/B3/C-Glenoid: How to fill with metal or plastic</b><br>Speaker: PD Dr. Jens Agneskirchner          |
| 10:29-10:36 | <b>PL08-3 - VIDEO-PRESENTATION: Glenoidpreparation &amp; augmented anatomical glenoid - Mixed reality</b><br>Speaker: Mehmet Demirhan |
| 10:36-10:45 | <b>PL08-4 - Discussion</b>                                                                                                            |



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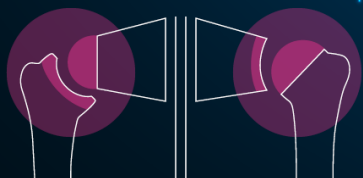
**Plenary Lecture (PL09)**

Room: **Main lecture hall**

Session time: **11:15-12:45 h**

### **Anatomic Arthroplasty: The Humerus - Cross Fire**

|             |                                                                                                                                                                                                                                                    |
|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Greg Hoy<br/>Karl Wieser</i>                                                                                                                                                                                                                    |
| 11:15-11:20 | <b>PL09-1 - Pro metal heads</b><br>Speaker: Prof. Dr. Mark Tauber                                                                                                                                                                                  |
| 11:20-11:25 | <b>PL09-2 - Pro ceramic heads</b><br>Speaker: Dr. Falk Reuther                                                                                                                                                                                     |
| 11:25-11:30 | <b>PL09-3 - Pro polyethylene heads</b><br>Speaker: Prof. Dr. Andreas Niemeier                                                                                                                                                                      |
| 11:30-11:40 | <b>PL09-4 - Discussion</b>                                                                                                                                                                                                                         |
| 11:40-11:45 | <b>PL09-5 - The shorter the better: All I need is stemless</b><br>Speaker: Prof. Dr. Jörn Steinbeck                                                                                                                                                |
| 11:45-11:50 | <b>PL09-6 - I still need stems for primaries</b><br>Speaker: Prof. Dr. Mark Tauber                                                                                                                                                                 |
| 11:50-12:00 | <b>PL09-7 - Discussion</b>                                                                                                                                                                                                                         |
| 12:00-12:10 | <b>PL09-8 - VIDEO-PRESENTATION: Minimalinvasive technique for anatomic stemless hemi</b><br>Speaker: Prof. Dr. Philipp Moroder                                                                                                                     |
| 12:10-12:20 | <b>PL09-9 - VIDEO-PRESENTATION: Navigated stemless anatomic TSA</b><br>Speaker: Brad Schoch                                                                                                                                                        |
| 12:20-12:45 | <b>PL09-10 - Expert panel case discussion: Humeral stem-associated problems</b><br>Speaker: Prof. Dr. Frank Gohlke<br>Co-Speaker: Mark Tauber, Falk Reuther, Andreas Niemeier, Jörn Steinbeck, Philipp Moroder, Brad Schoch, Karl Wieser, Greg Hoy |



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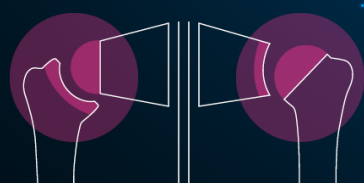
Date: **12/12/2025**

**Industry Workshops (IWS02)**

Room: **Main lecture hall**

Session time: **13:00-14:00 h**

**Industry Workshop**



Date: **12/12/2025**

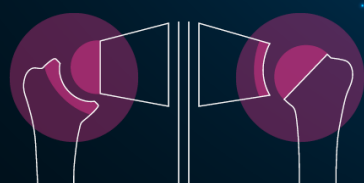
**Plenary Lecture (PL10)**

Room: **Main lecture hall**

Session time: **14:15-15:45 h**

### **Current Debates in Reverse Prosthesis Design**

|             |                                                                                                                                                                               |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Ludwig Seebauer<br/>Jörn Steinbeck</i>                                                                                                                                     |
| 14:15-14:22 | <b>PL10-1 - Lateralization of the glenoid vs lateralization of the humerus: What's the difference?</b><br>Speaker: Prof. Dr. Tomas Smith                                      |
| 14:25-14:32 | <b>PL10-2 - Impact of humeral inclination: 155-145-135?</b><br>Speaker: Prof. Dr. Markus Scheibel                                                                             |
| 14:35-15:42 | <b>PL10-3 - How to determine optimal glenosphere diameter for a given patient?</b><br>Speaker: Prof. Dr. Alessandro Castagna                                                  |
| 14:45-14:52 | <b>PL10-4 - Central pegs, central screws, combinations: Why so much choice?</b><br>Speaker: Prof. Dr. Matthias Zumstein                                                       |
| 14:55-15:02 | <b>PL10-5 - Grammont works just fine, if done properly</b><br>Speaker: Dr. Anders Ekelund                                                                                     |
| 15:05-15:12 | <b>PL10-6 - Grammont is out</b><br>Speaker: Brad Schoch                                                                                                                       |
| 15:15-15:22 | <b>PL10-7 - Stemless, short stem, long stem: is there a golden length in RSA?</b><br>Speaker: Prof. Dr. Matthias Zumstein                                                     |
| 15:25-15:35 | <b>PL10-8 - VIDEO-PRESENTATION: Digital 3D-Planning - Selection and positioning of the RSA components: criteria for decision making</b><br>Speaker: Prof. Dr. Philipp Moroder |
| 15:35-15:45 | <b>PL10-9 - Discussion</b>                                                                                                                                                    |



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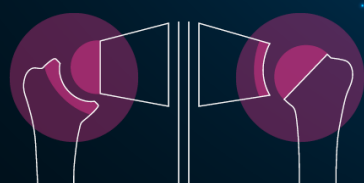
**Plenary Lecture (PL11)**

Room: **Main lecture hall**

Session time: **16:15-17:45 h**

### **Reverse Shoulder Arthroplasty (RSA) for Fracture and Fracture Sequelae**

|             |                                                                                                                                                                                                                                                                           |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Andreas Niemeier</i><br><i>Franz Kralinger</i>                                                                                                                                                                                                                         |
| 16:15-16:25 | <b>PL11-1 - Operative treatment of proximal humeral fracture in the elderly - Conservative vs osteosynthesis vs RSA.</b><br>Speaker: PD Dr. Franz Kralinger                                                                                                               |
| 16:25-16:35 | <b>PL11-2 - Technical tips and tricks in RSA for fracture - Do we need specific implants?</b><br>Speaker: Dr. Falk Reuther                                                                                                                                                |
| 16:35-16:45 | <b>PL11-3 - Frequent mistakes in RSA for fracture: How to avoid them</b><br>Speaker: Dr. Anders Ekelund                                                                                                                                                                   |
| 16:45-16:55 | <b>PL11-4 - VIDEO-PRESENTATION: Reverse fracture prosthesis - Why it is so important to attach the tuberosities? How to do it?</b><br>Speaker: Carlos Torrens                                                                                                             |
| 16:55-17:05 | <b>PL11-5 - Reverse or anatomic arthroplasty for fracture sequelae</b><br>Speaker: Dr. Ludwig Seebauer                                                                                                                                                                    |
| 17:05-17:15 | <b>PL11-6 - Chronic locked dislocation - When is RSA the only alternative?</b><br>Speaker: Prof. Dr. Mark Tauber                                                                                                                                                          |
| 17:15-17:45 | <b>PL11-7 - Expert panel case discussion: Difficult indications for fracture and fracture sequelae</b><br>Speaker: Prof. Dr. Markus Scheibel<br>Co-Speaker: Franz Kralinger, Falk Reuther, Anders Ekelund, Carlos Torrens, Ludwig Seebauer, Mark Tauber, Andreas Niemeier |



**Saturday, 13<sup>th</sup> December 2025**

Date: **13/12/2025**

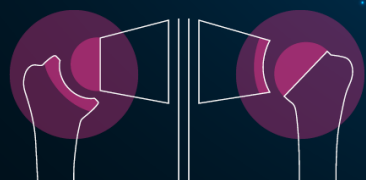
**Plenary Lecture (PL12)**

Room: **Main lecture hall**

Session time: **08:00-09:00 h**

### **Complex Primary Reverse Shoulder Arthroplasty**

|             |                                                                                                                                                      |
|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Anders Ekelund<br/>Matthias Zumstein</i>                                                                                                          |
| 08:00-08:10 | <b>PL12-1 - The pseudoparalytic shoulder (ILEA-ILER-ILIR-CLEER): RSA and lat dorsi or lower trapezius transfer</b><br>Speaker: Prof. Dr. Karl Wieser |
| 08:10-08:16 | <b>PL12-2 - VIDEO-PRESENTATION: RSA and isolated LDT</b><br>Speaker: Prof. Dr. Karl Wieser                                                           |
| 08:16-08:22 | <b>PL12-3 - VIDEO-PRESENTATION: RSA and lower trapezius transfer</b><br>Speaker: Prof. Dr. Philipp Moroder                                           |
| 08:22-08:32 | <b>PL12-4 - Primary OA: B2/B3/C-Glenoid: RSA for every age?</b><br>Speaker: Prof. Greg Hoy                                                           |
| 08:32-08:38 | <b>PL12-5 - VIDEO-PRESENTATION: Bone graft for glenoid deficiency in RSA</b><br>Speaker: Dr. Ludwig Seebauer                                         |
| 08:38-08:44 | <b>PL12-6 - VIDEO-PRESENTATION: Metal-augmented glenoid components for glenoid deficiency in RSA</b><br>Speaker: Prof. Dr. Markus Scheibel           |
| 08:44-08:50 | <b>PL12-7 - VIDEO-PRESENTATION: Individual implants for glenoid deficiency - Indications and technique</b><br>Speaker: Tjarco Alta                   |
| 08:50-09:00 | <b>PL12-8 - Discussion</b>                                                                                                                           |



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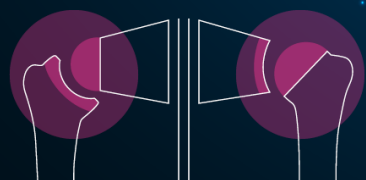
**Plenary Lecture (PL13)**

Room: **Main lecture hall**

Session time: **09:30-10:30 h**

### **Outcome Denominators in RSA**

|             |                                                                                                                                                                                                                            |
|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Tjarco Alta</i><br><i>Matthew Kent</i>                                                                                                                                                                                  |
| 09:30-09:40 | <b>PL13-1 - Longterm results of primary RSA - How to get better in the future</b><br>Speaker: Dr. Anders Ekelund                                                                                                           |
| 09:40-09:50 | <b>PL13-2 - How to deal with insufficient Deltoid or insufficient Acromion?</b><br>Speaker: Prof. Dr. Matthias Zumstein                                                                                                    |
| 09:50-10:00 | <b>PL13-3 - Osteoporosis in RSA: What we should know and be aware of?</b><br>Speaker: Prof. Dr. Andreas Niemeier                                                                                                           |
| 10:00-10:10 | <b>PL13-4 - Outcome: What to aim for and how to predict. Can big data help?</b><br>Speaker: Brad Schoch                                                                                                                    |
| 10:10-10:30 | <b>PL13-5 - Expert panel case discussion: What would you do in this case?</b><br>Speaker: Prof. Dr. Karl Wieser<br>Co-Speaker: Anders Ekelund, Matthias Zumstein, Andreas Niemeier, Brad Schoch, Tjarco Alta, Matthew Kent |



Date: **13/12/2025**

**Plenary Lecture (PL14)**

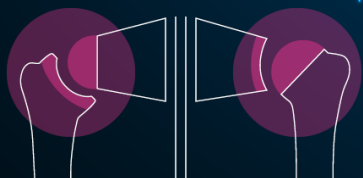
Room: **Main lecture hall**

Session time: **10:30-11:15 h**

### **Complications in RSA**

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|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Mark Tauber</i><br><i>Carlos Torrens</i>                                                                                                                                                                   |
| 10:30-10:40 | <b>PL14-1 - Dislocations of RSA: Causes and management</b><br>Speaker: Fernando Marco                                                                                                                         |
| 10:40-10:50 | <b>PL14-2 - VIDEO-PRESENTATION: Scapular spine/Acromion-fractures - How to manage</b><br>Speaker: Dr. Ludwig Seebauer                                                                                         |
| 10:50-11:00 | <b>PL14-3 - Periprosthetic humeral fractures - Non-operative vs operative treatment (ORIF vs prosthesis-exchange)</b><br>Speaker: PD Dr. Franz Kralinger                                                      |
| 11:00-11:15 | <b>PL14-4 - Expert panel case discussion: Complications in RSA - My solutions</b><br>Speaker: Dr. Anders Ekelund<br>Co-Speaker: Fernando Marco, Ludwig Seebauer, Franz Kralinger, Mark Tauber, Carlos Torrens |





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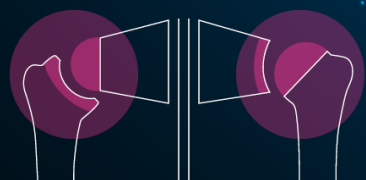
Date: **13/12/2025**

**Industry Workshops (IWS03)**

Room: **Main lecture hall**

Session time: **11:30-12:30 h**

## **Industry Workshop**



Date: **13/12/2025**

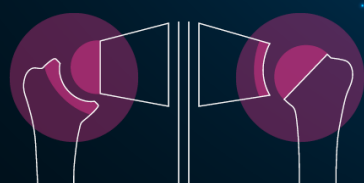
**Plenary Lecture (PL15)**

Room: **Main lecture hall**

Session time: **12:45-13:35 h**

### **Periprosthetic Joint Infections (PJI) - Presentations**

|             |                                                                                                                        |
|-------------|------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Bo Sanderhoff Olsen</i><br><i>Andrej Trampuz</i>                                                                    |
| 12:45-12:52 | <b>PL15-1 - The mysterious cutibacterium acnes</b><br>Speaker: Prof. Andrej Trampuz                                    |
| 12:52-12:59 | <b>PL15-2 - Diagnostics for low grade infections</b><br>Speaker: Dr. Alexandra Pokorny-Olsen                           |
| 12:59-13:06 | <b>PL15-3 - How to deal with unexpected positive cultures (UPC)</b><br>Speaker: Carlos Torrens                         |
| 13:06-13:13 | <b>PL15-4 - Perioperative antibiotic management in revision shoulder arthroplasty</b><br>Speaker: Prof. Andrej Trampuz |
| 13:13-13:20 | <b>PL15-5 - Management of PJI - DAIR or complete component exchange</b><br>Speaker: Bo Sanderhoff Olsen                |



Date: **13/12/2025**

**Plenary Lecture (PL16)**

Room: **Main lecture hall**

Session time: **13:50-15:00 h**

### **Periprosthetic Joint Infections (PJI) - Mini Battle: Septic revisions**

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|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chair:      | <i>Bo Sanderhoff Olsen</i><br><i>Andrej Trampuz</i>                                                                                                                                  |
| 13:50-13:57 | <b>PL16-1 - Always two stage</b><br>Speaker: Prof. Dr. Frank Gohlke                                                                                                                  |
| 13:57-14:04 | <b>PL16-2 - One stage is enough</b><br>Speaker: Carlos Torrens                                                                                                                       |
| 14:04-14:14 | <b>PL16-3 - Adjuvant Antibiotic Treatment in proven PJI - State of the art</b><br>Speaker: Prof. Andrej Trampuz                                                                      |
| 14:14-14:24 | <b>PL16-4 - Prevention of infection in shoulder arthroplasty</b><br>Speaker: Prof. Dr. Andreas Niemeier                                                                              |
| 14:24-14:59 | <b>PL16-5 - Expert panel case discussion:</b><br>Speaker: Bo Sanderhoff Olsen<br>Co-Speaker: Alexandra Pokorny-Olsen, Frank Gohlke, Carlos Torrens, Andrej Trampuz, Andreas Niemeier |