# LUNCH WORKSHOPS (INDUSTRY SPONSORED)

**Thursday, September 14th**

12.55-14.25 h

<table>
<thead>
<tr>
<th>Location</th>
<th>Workshop Topic</th>
</tr>
</thead>
<tbody>
<tr>
<td>BELLEVUE</td>
<td>Arthroplasty Symposium / BLUEPRINT™ for Reversed Configuration &quot;All-inclusive&quot;</td>
</tr>
<tr>
<td>TEGEL</td>
<td>Current concepts in the Arthroscopic treatment of rotator cuff tears</td>
</tr>
<tr>
<td>SCHÖNEBERG III</td>
<td>Clinical results and surgical pearls: A decade of experience with RSA inverted material</td>
</tr>
<tr>
<td>KOPENICK I - II - III</td>
<td>Shoulder Injuries in Athletes</td>
</tr>
</tbody>
</table>

**Friday, September 15th**

12.40-14.10 h

<table>
<thead>
<tr>
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<th>Workshop Topic</th>
</tr>
</thead>
<tbody>
<tr>
<td>PAVILLON</td>
<td>Superior Capsular Reconstruction</td>
</tr>
<tr>
<td>BELLEVUE</td>
<td>Arthroplasty Symposium &amp; Workshop / How to treat complex glenoid cases?</td>
</tr>
<tr>
<td>CHARLOTTENBURG I - II</td>
<td>How Trabecular Titanium has improved our clinical practice</td>
</tr>
<tr>
<td>TIERGARTEN</td>
<td>3 Advanced Techniques in Glenoid Reconstruction</td>
</tr>
<tr>
<td>TEGEL</td>
<td>The latest developments in shoulder instability</td>
</tr>
<tr>
<td>CHARLOTTENBURG III</td>
<td>Cementless glenoid component: new design and long term FU</td>
</tr>
<tr>
<td>SCHÖNEBERG</td>
<td>State of the art of anatomic shoulder arthroplasty - Modular vs Stemless</td>
</tr>
<tr>
<td>KOPENICK I - II - III</td>
<td>From Reverse to Fast forward... Moving through the Gears with DJO</td>
</tr>
</tbody>
</table>

**Notes**
- All workshops are sponsored by industry partners.
- Topics range from current concepts in rotator cuff treatment to advanced techniques in glenoid reconstruction.
- Workshops are scheduled in different venues across Berlin.
- Each workshop has a specific focus, from arthroplasty symposiums to specific techniques in rotator cuff and glenoid treatments.
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CHARLOTTENBURG I - II - III
TIERGARTEN I - II - III
KOPENICK I - II - III
SCHONEBERG
LUNCH WORKSHOPS (INDUSTRY SPONSORED)

THURSDAY, SEPTEMBER 14th

12.55-14.25 h

ARTHROPLASTY SYMPOSIUM / BLUEPRINT™ FOR REVERSED CONFIGURATION “ALL-INCLUSIVE”
Invited Faculty
Pascal Bolleau, France

RECONSTRUCTING DEFORMED GLENOIDS FROM ANATOMIC TO REVERSE SOLUTIONS
Faculty
Olivier Verborgt, Belgium AZ Monica
Christian Gerber, Switzerland Balgrist

CURRENT CONCEPTS IN THE ARTHROSCOPIC TREATMENT OF ROTATOR CUFF TEARS
Presentations are followed by open interactive discussion and hands-on workshop
Chairman
Alessandro Castagna, MD, Italy

Arthroscopic Latissimus Dorsi tendon transfer
Paolo Paladinini, MD, Italy

Biceps – to kill or not to kill?
Bilal-Farouk El-Zayat, PD, Germany

Tips and Tricks for Subscapularis tendon repairs
Philippe Collin, MD, France

ADVANCED ROTATOR CUFF SOLUTIONS
Chairman
Martyn Snow, UK

Managing the irreparable cuff - Superior capsule reconstruction
Martyn Snow, UK

Matching implant to biology
Nik Verma, USA

Key strategies to improve our healing rate in RCR
Miguel Ruiz Iban, Spain
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BRING ON THE CHALLENGE. SOLUTIONS FOR YOUR COMPLEX SHOULDER CASES

Introduction, 10yr Anniversary of the Equinoxe rTSA
Chris Roche

Introduction to the Equinoxe Preserve Humeral Stem
Felix (Buddy) Savoie III, MD, USA

Midterm Equinoxe rTSA Clinical Outcomes
Inigo Guisasola, FRCS, UK

The Difficult Glenoid: A Review of Augmented Glenoid Outcomes
Prof. Peter Müller, Germany

Overview of ExactechGPS Shoulder Application: Preop Planning & Computer Navigation
Raul Barco, MD, Spain

Novel Prosthetic Solutions for Humeral Bone Loss
David Collins, MD, USA

Wrap Up
Paolo Grosso

Adjourn

CLINICAL RESULTS AND SURGICAL PEARLS: A DECADE OF EXPERIENCE WITH RSA INVERTED MATERIAL BEARINGS AND STEMLESS ARTHROPLASTY

Chairman
Simon Bell, Australia

Introduction
Simon Bell, Australia

First Presentation: History and perspectives of RSA and stemless anatomic prosthesis development
Georges Kohut, Switzerland

Second Presentation: Inverted material bearings in RSA: gimmick or necessity?
Falk Reuther, Germany

Third Presentation: Fracture and Fracture Inverse: surgical pearls and pitfalls
Simon Bell, Australia

Discussion and wrap-up:
Questions from the audience and between moderator/speakers

SHOULDER INJURIES IN ATHLETES

Partial rotator cuff tears in athletes
Christian Gerber, Switzerland

Shoulder injuries in gymnasts
Markus Scheibel, Germany

Rotator cuff lesions in overhead athletes
Dominik C. Meyer, Switzerland
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PAVILLON

SUPERIOR CAPSULAR RECONSTRUCTION

Chairman
Anthony Romeo

- Indications and Safety of the procedure
  USA, Anthony Romeo
- Evolution of SCR Surgical Technique and clinical results, one to two years
  USA, Patrick Denard
- Lessons learned, what’s my approach today
  UK, Matt Ravenscroft

BELLEVUE

ARTHROPLASTY SYMPOSIUM & WORKSHOP / HOW TO TREAT COMPLEX GLENOID CASES?

Faculty
Markus Scheibel, Germany
Alexandre Lädermann, Switzerland

CHARLOTTENBURG I-II

HOW TRABECULAR TITANIUM HAS IMPROVED OUR CLINICAL PRACTICE

Innovations in shoulder arthroplasty: is there a clinical need?
Alessandro Castagna, Milan, Italy

Trabecular titanium: a cutting edge technology applied to the SMR Heritage
Michele Pressacco, Udine, Italy

SMR stemless: unique inlay design for a bone sparing approach
Jörn Kircher, Hamburg, Germany

Complex glenoid reconstruction with bone grafting technique
Ian Trail, Wrightington, UK

Discussion

TEGEL

THE LATEST DEVELOPMENTS IN SHOULDER INSTABILITY

Presentations are followed by open interactive discussion and hands-on workshop

Chairman
Dennis Liem, MD, PhD, Germany

- Resorbable devices for Arthroscopic shoulder stabilization. Are they harmless?
  Paolo Paladini, MD, Italy
- Bankart and Remplissage procedure for shoulder instability: indications, techniques and outcomes
  Giuseppe Porcellini, MD, Italy
- Solutions for glenoid bone loss – Arthroscopic and open techniques
  Raul Barco, MD, Spain
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TIERGARTEN

3 ADVANCED TECHNIQUES IN GLENOID RECONSTRUCTION
Chairman
Nik Verma, USA

Mini-Open Latarjet
Nik Verma, USA

Suspensory fixation is an alternative to screw fixation for Latarjet procedure
Pascal Bolieau, France

Bone block technique for glenoid bone loss
Ettore Taverna, Italy

KOPENICK I - II - III

CEMENTLESS GLENOID COMPONENT: NEW DESIGN AND LONG TERM FU
Metal back glenoid implant: an evidence based medicine update
M. Borroni, Italy

New design of cementless convertible glenoid component: review of 90 cases
P. Habermeyer, Germany

TSA: is MB really a bad option?
J. Kany

Benefits of Metal back platform system
Philippe Valenti, France

Interactive session clinical cases and discussion

CHARLOTTENBURG III

INSPACE – BALLOON SPACER FOR MASSIVE ROTATOR CUFF TEAR OVER 10000 PATIENTS TREATED
A biomechanical study with the InSpace on top of rotator cuff repair
Prof. Dr. med. Matthias Pietschmann, Germany

The InSpace pivotal study in the USA
Dr. Nikhil Verma, USA

My clinical approach for the InSpace subacromial spacer
Dr. Laurent Lafosse, France

SCHINKEL

FROM REVERSE TO FAST FORWARD...MOVING THROUGH THE GEARS WITH DJO
My Early Experience with the Altivate™ Anatomic System
Dr. Grant Garrigues

Altivate Anatomic Sawbones Demonstration
Dr. Grant Garrigues

My Seven Year Experience with the Reverse® Shoulder Prosthesis
Dr. Frank Reichwein

Challenging Cases and How We Fix Them (1 case each)
All faculty members

SCHÖNEBERG

STATE OF THE ART OF ANATOMIC SHOULDER ARTHROPLASTY - MODULAR VS STEMLESS
Faculty
Ludwig Seebauer, Munich