

LUNCH WORKSHOPS

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February
14-16, 2019
Marriott Conference Center
Paris, FRANCE

> THURSDAY FEBRUARY 14th, 2019

12h00-13h30 LUNCH WORKSHOPS

> LUNCH WORKSHOP BY ARTHREX • Room D-E

Moderator: A. Romero (USA)

- Superior Capsular Reconstruction / J. Dines (USA)
- Evolvement of Arthroscopic AC Joint Reconstruction Techniques / M. Scheibel (Switzerland/Germany)
- Univers Revers™ for Fracture Reconstruction / B. Parsons (USA)



> LUNCH WORKSHOP BY ZIMMER BIOMET INSTITUTE • Room A-B



- Glenoid management in reverse shoulder arthroplasty - new techniques & solutions to address the spectrum of bone deficiency / D. Dines (USA), J. Sperling (USA)

> LUNCH WORKSHOP BY WRIGHT MEDICAL • Room F



- AEQUALIS ASCEND™ FLEX: clinical results, tips & tricks / G. Walch (France)
- BLUEPRINT™ 3D planning: How it will Change your Shoulder Arthroplasty Decision Making? / P. Boileau (France)

> FRIDAY FEBRUARY 15th, 2019

12h30-14h00 LUNCH WORKSHOPS

> LUNCH WORKSHOP BY ZIMMER BIOMET INSTITUTE • Room A-B



- The science behind a new versatile glenoid solution to address surgeon & patient needs / C. Gerber (Switzerland), O. Verborgt (Belgium)

> LUNCH WORKSHOP BY ARTHREX • Room D-E

Moderator: B. Parsons (USA)

- Arthrex ECLIPSE™ – Stemless Clinical Track Record / Ph. Moroder (Germany)
- Universal Glenoid™ – Convertible Glenoid Midterm Results / P. Harbermeyer (Germany)
- Univers™ Apex and Univers VaultLock® Clinical Review / G. Mazzocca (USA)



> LUNCH WORKSHOP BY FX SOLUTIONS • Room F



- Once upon a time / L. Obert (France), T. Lascar (Monaco)
- Reverse shoulder arthroplasty with FX prosthesis for complex scenarios / B. Burkhead (USA)
- Glenoid management in anatomic TSA / D. Glaser (USA)
- RTSA for FX with interlocking proximal humerus stem / U. Srikumaran (USA)
- Fundamentals of fracture arthroplasty / T. Moen (USA)
- Easytech Stemless: technical tricks to improve stability / G. Nourissat (France)

> SATURDAY FEBRUARY 16th, 2019

12h30-14h00 LUNCH WORKSHOPS

> LUNCH WORKSHOP BY DJO • Room A-B



- Then and Now: The Reverse® Shoulder Prosthesis

The AltiVate Reverse® shoulder system is the latest reverse shoulder solution from DJO Surgical®. Based on the design philosophy of the Reverse Shoulder Prosthesis® (RSP®), the AltiVate Reverse combines the design philosophy of an inlaid, 135° humeral stem and lateralized center of rotation with innovations such as P2™ porous coating and e+™ polyethylene. With a philosophy backed by 10 years of clinical data and now available in 2 humeral shell sizes, the AltiVate Reverse is designed to be a truly anatomic system for more of your patients / M. Frankle (USA), D. O'Brian (Ireland)

> LUNCH WORKSHOP BY GROUPE FH ORTHO • Room D-E



- Total Shoulder Arthroplasty:
 - Polyethylene is probably not « the gold standard » in anatomic TSA / J. Kany (France), D. Katz (France)
- Reversed Shoulder Arthroplasty:
 - What is lateralization made for? / J.D. Werthel (France)
 - Platform system and long peg: a must have or a good to have? / J. Kany (France)
 - Clinical cases and feedback about the preliminary outcome of the 1st patient series in Israel / R. Yaron (Israel)

