



ASES/AOSSM SPECIALTY DAY PRELIMINARY PROGRAM



Friday, February 16th, 2023
Moscone Convention Center, San Francisco, California

7:00 – 7:05 am:

WELCOME

Peter B. MacDonald, MD, FRCSC, ASES 2022-2023 President,
John E. “Jed” Kuhn, MD, MS, ASES 2023-2024 President
Christopher S. Klifto, MD, ASES 2024 Specialty Day Co-Chair
Eric R. Wagner, MD, ASES 2024 Specialty Day Co-Chair
Jarret M. Woodmass, MD, FRCSC, ASES 2024 Specialty Day Co-Chair



7:05 – 8:05 a.m.:

SESSION I: PROXIMAL HUMERUS FRACTURES

Moderators: Charles M. Jobin, MD, Surena Namdari, MD

7:05 – 7:10 am:

Paper 01: Comparison of a Fracture versus Standard Stem in Reverse Total Shoulder Arthroplasty for the Treatment of Acute Proximal Humerus Fractures

Richard Friedman, MD

7:10 – 7:15 am:

Paper 02: Reverse Total Shoulder Arthroplasty Within 6 Weeks of Proximal Humerus Fracture is Associated with Lowest Risk of Revision

Monica Stadecker, MD

7:15 – 7:20 am:

Paper 03: Clinical Outcomes & Complications Following Modern Intramedullary Nails for Proximal Humerus Fractures: Multicenter Analysis

John R. Wickman, MD

7:20 – 7:25 am:

Q&A: Proximal Humerus Fracture Papers

Charles M. Jobin, MD, Surena Namdari, MD

7:25 – 7:35 am:

Invited Talk: Evolution and Future of Proximal Humerus Fracture Treatment

Christian Gerber, MD

7:35 – 7:45 am:

Technique Video: Humeral Nail

Armodios M. Hatzidakis, MD

7:45 – 8:05 am:

Case-Based Panel Discussion

Moderators: Armodios M. Hatzidakis, MD, Julia Lee, MD

Leaders: Surena Namdari, MD, MSc, Charles M. Jobin, MD

Legends: Christian Gerber, MD, William N. Levine, MD

8:05 – 9:05 am:

SESSION II: ELBOW

Moderators: Mark E. Morrey, MD, Matthew L. Ramsey, MD

8:05 – 8:10 am:

Paper 04: Midterm Outcomes of Sutures Anchor Fixation for Displaced Olecranon Fractures

Joseph A. Abboud, MD

8:10 – 8:15 am:

Paper 05: Automated Estimation of the Anatomical Coordinate System for the Proximal Radius: a Step Towards Radial Head Arthroplasty Computer-Assisted Planning

Shawn W. O'Driscoll, PhD, MD

8:15 – 8:20 am:

Paper 06: Analyzing Major League Baseball Pitchers: Are there optimal angles for pitchers to reduce likelihood of Tommy John Surgery?

Nickolas G Garbis, MD

8:20 – 8:25 am:

Q&A: Elbow Papers

Mark E. Morrey, MD, Matthew L. Ramsey, MD

8:25 – 8:35 am:

Invited Talk: Evolution and Future of Total Elbow Arthroplasty

Graham J.W. King, MD, FRCSC

8:35 – 8:45 am:

Technique Video: Elbow Arthroscopy

Felix H. (Buddy) Savoie III, MD

8:45 – 9:05 am:

Case-Based Panel Discussion

Moderators: Matthew L. Ramsey, MD, Joaquin Sanchez-Sotello, MD, PhD

Leaders: Peter N. Chalmers, MD, Mark E. Morrey, MD

Legends: Graham J.W. King, MD, FRCSC, Felix H. (Buddy) Savoie III, MD

9:05 – 10:00 am:

SESSION III: SHOULDER ARTHROPLASTY

Moderators: Joseph A. Abboud, MD

9:05 – 9:10 am:

Paper 07: Up To 8 Mm Of Glenoid-Sided Lateralization Does Not Increase The Risk Of Acromial Or Scapular Spine Stress Fracture Following Reverse Shoulder Arthroplasty With A 135° Humeral Component

Theresa Pak, DO

9:10 – 9:15 am:

Paper 08: Virtual Range of Motion after Reverse Shoulder Arthroplasty: An Analysis based on 10'000 Scapula

Alexandre Lädermann, MD

9:15 – 9:20 am:

Paper 09: Effect of Glenosphere Diameter and Lateralization in Primary Reverse Shoulder Arthroplasty: A Randomized Clinical Trial

Joaquin Sanchez-Sotelo, MD, PhD

9:20 – 9:25 am:

Q&A: Shoulder Arthroplasty Papers

Moderators: Joseph A. Abboud, MD,

9:25 – 9:35 am:

Technique Video: Revision Shoulder Arthroplasty

Mark A. Frankle, MD

9:35 – 9:45 am:

Invited Talk: Artificial Intelligence: The Ultimate Disruptive Technology in Orthopaedic Surgery

Jon J.P. Warner, MD

9:45 – 10:10 am: **Case-Based Panel Discussion**
Moderators: Anthony Miniaci, MD, FRCSC, Emilie V. Cheung, MD
Leaders: Joseph A. Abboud, MD
Legends: Mark A. Frankle, MD, Jon J.P. Warner, MD

10:10 – 10:30 am: **BREAK/TRANSITION TO COMBINED SESSION**



10:30 - 11:50 am **AOSSM/ASES Session IV: Shoulder Instability**
Moderators: Oke Anakwenze, MD and Sara L. Edwards, MD

10:30 – 10:35 am: **Paper 10: To Remplissage or not to Remplissage: Recurrent Instability After Primary Stabilization Surgery (RIPSS) Risk Tool Assesses Preoperative Failure Rates in On-track Shoulders Undergoing Primary Arthroscopic Anterior Stabilization with or without Re**
Albert Lin, MD

10:35 – 10:40 am: **Paper 11: The Effect of Concavity Restoration on Glenohumeral Stability in a Glenoid Bone Loss Model: Comparing the Distal Tibial Allograft Reconstruction and the Latarjet Procedure**
Matthew S. Fury, MD

10:40 – 10:45 am: **Paper 12: Arthroscopic Double Row Bridge Fixation Provided Satisfactory Shoulder Functional Restoration with High Union Rate for Acute Anterior Glenoid Fracture**
Sang-Jin Shin, MD

10:45 – 10:50 am: **Q&A**

10:50 – 11:00 am: **Bankart + Remplissage: When to Employ and How to Succeed**
Peter MacDonald, MD, FRCSC

11:00 – 11:10 am: **Instability in the Athlete: What to Do and When to Do it (What makes an ideal candidate)**
Eric C. McCarty, MD

11:10 – 11:20 am: **Arthroscopic Anterior Instability Bone Block Video**
Ivan H. Wong, MD, FRCSC, MAcM, Dip. Sports Med

11:20 – 11:50 am: **Panel Discussion with Cases**
Moderators: Albert Lin, MD and Felix Savoie, MD
Panelists: Oke Anakwenze, MD, Sara L. Edwards, MD, Eric C. McCarty, MD, Peter MacDonald, MD, FRCSC, Ivan H. Wong, MD, FRCSC, MAcM, Dip. Sports Med

11:50 pm - 12:30 pm **AOSSM/ASES Kennedy Lecture**

11:50 am – 12:00 pm: **Introduction**
Dean C. Taylor, MD and Peter MacDonald. MD, FRCSC

12:00 – 12:30 pm **Kennedy Lecture**
Robert A. Arciero, MD

12:30 – 1:30 pm: **AOSSM/ASES Session V: Rotator Cuff**
Moderators: Robert U. Hartzler, MD and Jeanne C. Patzkowski, MD

12:30 – 12:35 pm: **Paper 13:** **Range of motion at 6 weeks is an independent risk factor for non-healing at 6 months after arthroscopic supraspinatus repair.**

Tiago Martinho, MD

12:35 -- 12:40pm: **Paper 14:** **Long Term Outcomes of Nonoperative Treatment of Atraumatic, Symptomatic Full Thickness Rotator Cuff Tears. Ten Year Outcomes of the MOON Shoulder Cohort**

John E. Kuhn, MD

12:40 – 12:45 pm: **Paper 15:** **A Machine Learning Approach to Predicting Rotator Cuff Repair Outcomes**

Brian M. Grawe, MD

12:45 – 12:50 pm: **Q&A: Rotator Cuff Papers**

12:50 – 1:00 pm: **When to Repair and When to Replace for Cuff Tears**

Tally E. Lassiter Jr. MD, MHA

1:00 – 1:10 pm: **Rotator Cuff Repair Augmentation Options and Techniques**

Michael T. Freehill, MD

1:10 – 1:30 pm: **Panel Discussion with Cases**

Cases: What would you do with ambiguous cases

50yo with massive tear, fatty infiltration, etc.

Moderators: Julie Y. Bishop, MD and Stephen F. Brockmeier, MD

Panelists: Bassem T. Elhassan, MD, Michael T. Freehill, MD, Robert U. Hartzler, MD, Jeanne C. Patzkowski, MD, Anthony A. Romeo, MD

1:30 pm: **ADJOURN**

**Invited Faculty – Subject to Change*