LIVE VIRTUAL PROGRAM
Friday, October 2, 2020

All times are listed in Eastern Standard Time (EST)

Industry Workshops: Non-CME
5:00pm – 5:45pm EST

Workshop #1 – DJO
Title: 
Description:

Workshop #2 – Arthrex
Title: 
Description:

Workshop #3 – DePuy Synthes
Title: 
Description:

General Session – Live Virtual Presentations
6:00pm – 8:15pm EST

6:00pm – 6:05pm
Welcome and Announcements
William N. Levine, MD, President
Leesa M. Galatz, MD, Program Committee Co-Chair
Charles M. Jobin, MD, Program Committee Co-Chair
H. Mike Kim, MD, Guest Nation Liaison

6:05pm – 6:30pm
Symposium I: Orthobiologics – The Ethical, Legal, and FDA-Compliant Use and Marketing of Orthobiologics
Moderator: Brian J. Cole, MD, MBA
Panel: Stephen F. Brockmeier, MD, Brian T. Feeley, MD, Joanne Halbrecht, MD, Scott A. Rodeo, MD

6:30pm – 7:00pm
Ernest Amory Codman Lecture
6:30pm
Ernest Amory Codman Lecture
General Stanley S. McChrystal

6:50pm
Questions & Answers

7:00pm – 7:25pm
Symposium II: Arthritis in the Young Adult
Moderator: George S. Athwal, MD, FRCS
Panel: Brent A. Ponce, MD, Jay D. Keener, MD, Christopher R. Chuinard, MD, MPH, Peter J. Millett, MD, MSc, Andrew S. Neviaser, MD, John-Erik Bell, MD, MS

7:25pm – 7:50pm
Best Papers: Session 1
Moderator: Thomas R. Duquin, MD

Paper #1
7:25pm
Does Early Repair Improve Outcomes in Traumatic Rotator Cuff Tears?
Michael J. Gutman, BA, Christopher D. Joyce, MD, Manan S. Patel, BA, Jacob M. Kirsch, MD, Brian S. Gutman, BA, Joseph A. Abboud, MD, Surena Namdari, MD, MSc, Matthew L. Ramsey, MD

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Program is tentative; times & topics may change
Paper #2  
7:30pm  
Prospective Randomized Trial of Continuous Passive Motion Versus Physical Therapy After Arthroscopic Release of Elbow Contracture  
Shawn W. O'Driscoll, PhD, MD, Jorge Rojas Lievana, MD, Maegan N. Shields, MD, Mark E. Morrey, MD, Joaquin Sanchez-Sotelo, MD, PhD, Dave R. Shukla, MD, Tammy S. Olson, BS, James S. Fitzsimmons, BSc and Anthony M. Vaichinger, BS

Paper #3  
7:35pm  
Identification and Confirmation of Unique Genetic Variants Associated with Rotator Cuff Tearing Utilizing Multiple Population-Based Genetic Resources  
Robert Z. Tashjian, MD, Stuart K. Kim, Phd, Kevin B. Jones, MD, Craig C. Teerlink, Phd

Paper #4  
7:40pm  
Predictors of Bone Loss in Patients with Anterior Shoulder Instability  
Carolyn M. Hettrich MD, MPH, Justin A. Magnuson BA, Keith M. Baumgarten MD, Robert H. Brophy MD, Isaac Briskin MA, Michael Kattan PhD, Kevin J. Cronin MD, MS, Brian R. Wolf MD, MS

7:45pm  
Paper Session Question & Answers

7:50pm – 8:15pm  
**Symposium III: Proximal Humerus Fracture**

**Moderator:** Dominique Rouleau, MD  
**Panel:** Aaron M. Chamberlain, MD, Alec Cikes, MD, Armodios M. Hatzidakis, MD, Mark A. Mighell, MD, Anand M. Murthi, MD, Joo Han Oh, MD, PhD*

**Concurrent Sessions: ICLs & Re-Live Surgeries**  
8:15pm – 9:00pm

**Concurrent Session A – Re-Live Surgeries**

*Industry Sponsored: Non-CME*

**Moderator:** Jay D. Keener, MD

8:15pm – 8:30pm  
Wright Medical: Flex Reverse with Augment  
Surgeon: George S. Athwal, MD, FRCS

8:30pm – 8:45pm  
Re-Live Surgery: TBD  
Surgeon: TBD

8:45pm – 9:00pm  
Re-Live Surgery: TBD  
Surgeon: TBD

**Concurrent Session B – ICL**

8:15pm – 9:00pm

**ICL #101: Volume to Value – Quality Care and the Transition to Population Health in Shoulder Surgery**

**Moderator:** Daniel E. Davis, MD  
**Faculty:** Tyler J. Brolin, MD, Charles L. Getz, MD, Andrew Jawa, MD, Ronald A. Navarro, MD, Matthew L. Ramsey, MD

**Description:** In the developing healthcare environment there is a strong push to transition from a model of fee for performance to one where value is emphasized with quality metric outcomes linked with decreasing costs. This ICL would explore the multi-faceted approach to achieving these goals in shoulder surgery through discussions focused on quality outcome measurements, bundled payment initiatives, cost controlling measures, and how these factors lead us to the future of population health.

**Concurrent Session C – ICL**

8:15pm – 9:00pm

**ICL #102: Innovative Strategies for Proximal Humeral Fractures and their Sequelae in 2020**

**Moderator:** Joaquin Sanchez-Sotelo, MD, PhD  
**Faculty:** Lawrence V. Gulotta, MD, Jonas J.R. Rudziki, MD, MSc

**Description:** Goal of the ICL is to review current best evidence and emerging trends for the treatment of proximal humerus fractures and their sequelae. Speakers will review relevant current literature and present cases to illustrate treatment options, optimize outcomes, and address complications in an interactive format.

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**Concurrent Session D – ICL**

8:15pm – 9:00pm  
ICL #103: Frontiers in Elbow Arthroscopy: What Can Be Done in 2020 and Beyond?  
Moderator: Mark E. Morrey, MD  
Faculty: Michael Hausman, MD, Shawn W. O’Driscoll, PhD, MD, Felix H. Savoie, III, MD  

**Description:** This ICL will cover techniques to safely treat the advancing indications in elbow arthroscopy including: OCD, fractures, instability, contracture treatment and heterotopic ossification removal with cases to illustrate the skills and techniques necessary for success.

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**General Session – Live Virtual Presentation**  
9:00pm – 9:30pm EST

9:00pm – 9:25pm  
Symposium IV: Surgical Education and Mentorship in 2020 – It’s Not So Easy!  
Moderator: Joseph D. Zuckerman, MD  
Panel: April D. Armstrong, MD, FRCSC, Danny Goel, MD, MSc, Mark A. Frankle, MD, Guido Marra, MD, Joaquin Sanchez-Sotelo, MD, PhD

9:25pm – 9:30pm  
Adjourn  
William N. Levine, MD, President

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**Saturday, October 3, 2020**

*All times are listed in Eastern Standard Time (EST)*

**Industry Workshops: Non-CME**  
7:00am – 7:45am EST

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<th>Workshop #2 – Skeletal Dynamics</th>
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**General Session – Live Virtual Presentations**  
8:00am – 10:20am EST

8:00am – 8:05am  
Welcome and Announcements  
William N. Levine, MD, President  
Leesa M. Galatz, MD, Program Committee Co-Chair  
Charles M. Jobin, MD, Program Committee Co-Chair  
H. Mike Kim, MD, Guest Nation Liaison

8:05am – 8:30am  
Symposium V: Shoulder Instability – An International Perspective  
Moderator: John M. (JT) Tokish, MD  
Panel: Pascal Boileau, MD, Sara L. Edwards, MD, Markus Scheibel, MD, Sang-Jin Shin, MD*, Yong Girl Rhee, MD, PhD*

8:30am – 8:55am  
Symposium VI: Massive Rotator Cuff Tears  
Moderator: Jonathan P. Braman, MD  
Panel: Paul J. Cagle, Jr., MD, Emilie V. Cheung, MD, Alexandre Lädermann, MD, Reza Omid, MD, Nikhil N. Verma, MD, Yang-Soo Kim, MD, PhD*

8:55am – 9:05am  
Neer Circle – Massive Cuff Tear Consensus Statement  
Presenter: Peter J. Millett, MD, MSc, and Patrick St. Pierre, MD

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Program is tentative; times & topics may change
9:05am – 9:20am

**ASES Presidential Address & Gavel Exchange**

9:05am   ASES Presidential Address
          *William N. Levine, MD*

9:18am   Passing of the ASES Presidential Gavel – *William N. Levine, MD and Mark A. Frankle, MD*

9:20am – 9:45am

**Symposium VII: Surgical Planning of Shoulder Arthroplasty**

*Moderator: Gilles Walch, MD*

*Panel: Ruth A. Delaney, FRCS, Bradford O. Parsons, MD, Eric T. Ricchetti, MD, J. Michael Wiater, MD, Joseph D. Zuckerman, MD*

9:45am – 10:10am

**Best Papers: Session 2**

*Moderator: April D. Armstrong, MD, FRCSC*

**Paper #5**

9:45am   Patient Satisfaction and Outcomes of Reverse Shoulder Arthroplasty: A Minimum of 10 Years Follow-Up
          Brett L. Heldt, BS, Jennifer H. Spell, Mihir M. Sheth, MD, Emily A. Vidal, BS, Mitzi S. Laughlin, PhD, *Brent J. Morris, MD, Hussein A. Elkousy, MD, T. Bradley Edwards, MD*

**Paper #6**

9:50am   Prospective, Blinded, RCT of Stemless Versus Stemmed Humeral Components in Anatomic Total Shoulder Arthroplasty at Short-Term Follow-Up
          *J. Michael Wiater, MD, Jonathan C. Levy, MD, Stephen A. Wright, MD, Stephen F. Brockmeier, MD, Thomas R. Duquin, MD, Jonathan O. Wright, MD, Timothy P. Codd, MD*

**Paper #7**

9:55am   Midterm (>=48 Months) Clinical And Radiographic Outcomes Of Anatomic Total Shoulder Arthroplasty With A Partially Cemented All Polyethylene Glenoid Component
          Benjamin Sears, MD, Michael Khazzam, MD, James Kelly, MD, Rose Christensen, PA-C, Jackie Bader, MS, Libby Mauter, MS, *Armodios M. Hatzidakis, MD*

**Paper #8**

10:00am  The Effect Of Non-Steroidal Anti-Inflammatory Medications After Rotator Cuff Surgery: A Randomized Double-Blinded Placebo Controlled Trial
          *Jennifer Tangtiphaiboontana MD, Andrew Figoni MD, Anthony Luke MD, Alan Zhang MD, Brian Feeley MD, C. Benjamin Ma, MD*

10:05am   Paper Session Question & Answers

10:10am – 10:20am

**Guest Nation Lecture, South Korea**

Friendship Can Fulfill Academy: ASES and KSES

*Jin-Young Park, MD, PhD*

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**Concurrent Sessions: ICs & Re-Live Surgeries**

10:20am – 11:05am

**Concurrent Session A – Re-Live Surgeries**

*Industry Sponsored: Non-CME*

*Moderator: George S. Athwal, MD, FRCSC*

10:20am – 10:35am   **DJO**: Canal Sparing TSA with Enhanced Fixation Glenoid
                      Surgeon: TBD

10:35am – 10:50am   **Zimmer Biomet**: TSA with B2 Posterior Augment Glenoid
                      Surgeon: TBD

10:50am – 11:05am   **Lima**: SMR TT Hybrid Glenoid
                      Surgeon: TBD

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**Concurrent Session B – ICL**

10:20am – 11:05am  
**ICL #201: The Massive Rotator Cuff Tear: Too Many Options, I Want Answers – An Algorithm for Success**  
*Moderator:* Kevin D. Plancher, MD  
*Faculty:* Joseph A. Abboud, MD, George S. Athwal, MD, FRSCS, Bassem T. Elhassan, MD, Larry D. Field, MD, Mark H. Getelman, MD  
*Description:* Massive rotator cuff tears pose a challenging dilemma due to poor healing, fatty degeneration, and muscle atrophy. This ICL will discuss the indications, contraindications, clinical rationale, and surgical technique for partial repair, repair with patch augmentation, superior capsular reconstruction, and tendon transfers in order to optimize patient outcomes, avoid complications, and prevent re-injury.

**Concurrent Session C – ICL**

10:20am – 11:05am  
**ICL #202: Management of Complex Shoulder Instability – What are the Options for the Toughest Cases?**  
*Moderator:* Grant E. Garrigues, MD  
*Faculty:* Robert A. Arciero, MD, T. Bradley Edwards, MD, Michael T. Freehill, MD, Alexandre Lädermann, MD, Patric Raiss, MD, Markus Scheibel, MD, Nikhil N. Verma, MD  
*Description:* Management of shoulder instability is straightforward...until it’s not. Learn from the experts on the latest techniques from around the world to manage complex instability cases with bony and soft tissue deficiencies. Learn the technical details and indications to bring the best to your patients.

**Concurrent Session D – ICL**

10:20am – 11:05am  
**ICL #203: Clash of the Plans – Decision Making with Various Preoperative Planning Softwares**  
*Moderator:* Moby Parsons, MD  
*Faculty:* Thomas R. Duquin, MD, Andrew Jawa, MD, Rick F. Papandrea, MD, Eric T. Ricchetti, MD, Vani J. Sabesan, MD, Walter G. Stanwood, MD  
*Description:* We will have members using different preoperative planning software pre-plan several cases that reflect controversies around the limits of ATSA in shoulders with significant glenoid deformity. The panel will then discuss their decision-making tactics and debate differences between plans. This discussion will also address how these different platforms measure version and inclination and how this may affect decision making. Threshold for augments use, degree of acceptable residual retroversion in ATSA, degree of corrective reaming and when to bail to RTSA in the cuff intact shoulder will all be addressed.

**General Session – Live Virtual Presentations**

11:05am – 12:05pm EST

11:05am – 11:35am  
**Charles S. Neer, II, MD, Lecture**

11:05am  
Neer’s Unique Contributions to the Art and Science of Shoulder Surgery  
*Louis U. Bigliani, MD*  

11:25am  
Questions & Answers

11:35am – 12:00pm  
**Symposium VIII: Failed Shoulder Arthroplasty**  
*Moderator:* Gerald R. Williams, Jr., MD  
*Panel:* Oke A. Anakwenze, MD, Evan L. Flatow, MD, Christian Gerber, MD, Aaron M. Chamberlain, MD, Howard D. Routman, DO

12:00pm – 12:05pm  
**Closing/Adjourn**  
*William N. Levine, MD, President 2019-2020*