

## 2025 COLUMBIA SHOULDER & ELBOW SOCIETY BIENNIAL AGENDA

### **Friday, June 27<sup>th</sup>, 2025**

7:30-7:35	Course Directors Welcome – Ian Byram, Mike Kim, Michael Knudsen
7:35-7:40	Young Attending Introduction: Alex Rondon (ASES 23-24)
7:40-7:45	Young Attending Introduction: Abed Abdelaziz (AOSSM 23-24)
7:45-7:50	Young Attending Introduction: Matthew LeVasseur (ASES 24-25)
7:50-7:55	Young Attending Introduction: Michael Danaher (AOSSM 24-25)
7:55 – 8:00	Fellowship Update – William Levine, MD

### **Session 1: Rotator Cuff and Instability (8 – 9:30am)**

*Each topic is 8 min (7 min talk + 1 min transition)*

**Moderator: Mike Kim**

Time	Topic	Speaker
8:00-8:08	Considering Innovation and Challenging Dogma in Rotator Cuff Repair	Pat Connor
8:08-8:18	Arthroscopic Biceps Rerouting Technique for Large to Massive Cuff Tear	Yang-Soo Kim
8:18-8:26	Bursal Acromial Resurfacing for Irreparable Rotator Cuff Tears – Outcome at 2 Years	Diego Villacis
8:26-8:34	Lower trap tendon transfer for irreparable cuff tear, techniques and pearls	Anand Murthi
8:34-8:50	Case-based debate (Irreparable cuff tear cases)	
8:50-8:58	Posterior Shoulder Instability	Daniel Song
8:58-9:06	Distal clavicle bone block for glenoid bone loss instability	Oke Anakwenze
9:06-9:15	The "Labral Bridge" Technique for Glenohumeral Instability	Roman C. Ostermann
9:15-9:30	Case-based debate (Instability cases)	

Break 9:30 – 9:45am

### **Session 2: Trauma (9:45-10:45am)**

**Moderator: Anand Murthi**

Time	Topic	Speaker
9:45 – 9:53	When and if to repair a coronoid fracture	Scott Steinmann
9:53-10:01	Third-Generation Humeral Nailing for proximal humerus fractures: Tips, Tricks, and Techniques - New renaissance for nailing	Michael Knudsen
10:01-10:09	Optimize fixation of proximal humerus fractures with locking plate: tips, tricks and techniques	Michael Greiwe
10:09-10:15	Case-based debate (Nail vs. Plating for proximal humerus fractures)	
10:15-10:23	Conservative treatment for proximal humerus fractures	Tom Fortney
10:23-10:29	Reverse TSA for proximal humerus fractures	Todd Moen
10:29-10:37	Acromial fractures after RTSA. What really causes them? When to fix and how to do it?	Sean Bak
10:37-10:55	Case-based debate (reverse vs. nonop for proximal humerus fractures)	

Break + Industry spotlight session: 10:55 - 11:10am

### **Session 3: Career development and practice management (11:10-12:30)**

**Moderator: Ted Blaine**

Time	Topic	Speaker
11:10-11:18	Mid-Late career advice - You're a successful surgeon - what comes next?	Steven Goldberg
11:18-11:26	Organizational Philanthropy - My Experience with the ASES Foundation	Jon Ticker
11:26-11:34	My 45-Year Experience with Investment Portfolio Management - Pearls and Pitfalls	Edward Self
11:34-11:50	Interviewing the Greats: Bigliani, Flatow, Self, Xavier	
11:50-11:58	Navigating the Prior Authorization Process	Cathy Compito
11:58-12:06	Team Physician: Principles and Practice of Team Coverage	Greg Lervick
12:06-12:14	Controversies in coding	Ian Byram
12:14-12:30	Open discussion (Practice management related topics)	

**Saturday, June 28<sup>th</sup>, 2025**

**Session 4: Primary arthroplasty (8 – 9:35am)**

**Moderator: Bill Levine & Michael Knudsen**

Time	Topic	Speaker
8:00-8:08	TSA with an Inlay Glenoid and an Elliptical Humeral Component	Greg Nicholson
8:08-8:16	What I have learned in my first 100 Pyrocarbon Hemiarthroplasties	Mike Freehill
8:16-8:24	Muscle transfers in Reverse TSA: Lat Doris and Pedicled Pec Major	Ted Blaine
8:24-8:32	Anatomic TSA for patients with osteoarthritis with intact cuff	Will Brabston
8:32-8:40	Reverse TSA for patients with osteoarthritis with intact cuff	Djuro Petkovic
8:40-8:55	Debate (Anatomic vs. reverse TSA for OA with intact cuff)	
8:55-9:03	Augmented reality-assisted computer navigation in shoulder arthroplasty	John-Erik Bell
9:03-9:11	Navigation, Robotics, and AR - will it take over?	Ian Byram
9:11-9:19	Does stem length matter? Where are we headed?	Oke Anakwenze
9:19-9:35	Open discussion (future direction of shoulder arthroplasty related topics)	

Break 9:35 – 9:50am

**Dr. Flatow Keynote: 9:50 – 10:10am (Toast with Champagne): Introduction by Dr. Levine**

**Session 5: Revision arthroplasty (10:10 - 11:40am)**

**Moderator: Evan Flatow**

Time	Topic	Speaker
10:10-10:18	Revision Shoulder Arthroplasty in the Community Setting	Jaicharan Iyengar
10:18-10:28	Management of glenoid bone loss (augment, bone graft, custom) in revision arthroplasty	Greg Nicholson
10:28-10:36	Management of humeral bone loss in revision arthroplasty	Mike Kim
10:36-10:50	Case discussion (Tough revisions)	
10:50-11:00	Periprosthetic Fractures in the humerus - Decision-making in 2025	Osvandre Lech
11:00-11:08	Role of pre-revision tissue biopsy in painful shoulder arthroplasty	Brian Grogan
11:08-11:16	Dislocating reverse TSA	Balaz Galdi
11:16-11:35	Case-based debate (DAIR, single vs. 2-stage revision for PJI; management of unstable RTSA with scapular spine fracture, etc)	

Break + Industry spotlight session: 11:35 - 11:50am

**Session 6: Elbow and biologics (11:50am – 12:30pm)**

**Moderator: Charles Jobin**

Time	Topic	Speaker
11:50-11:58	Time to return to play after arthroscopic elbow osteocapsular arthroplasty in professional and elite baseball players	Jin-Yong Park
11:58-12:06	Elbow arthroscopy - Management of the OCD lesion: from pinning to mosaicplasty / OATS procedure	Duong Nguyen
12:06-12:14	Triceps pathology and bursitis	Nathan Lanham
12:14-12:19	Enhancing rotator cuff healing with PRP and stem cells: Breakthrough or bust?	Katherine Vadasdi
12:19-12:24	Xenograft and Synthetics in Rotator Cuff Repair?	Timothy Codd
12:24-12:30	Debate (related to biologics)	