

PRELIMINARY PROGRAM

CONFIRMED AS OF 7/8/2025

THURSDAY, NOVEMBER 13TH

5:30–7:00pm Attendee, Faculty & Industry Welcome Networking Reception

FRIDAY, NOVEMBER 14TH

Session 1: Shoulder 1

Lectures– Auditorium AB

- 6:30am Announcements
Ranjan Gupta, MD, Course Co-Chair
Jay Keener, MD, Course Co-Chair
Stephanie Muh, Course Co-Chair
- 6:35am Basics of Evaluation of the Shoulder and Elbow Patient: Evaluation, Examination, Imaging
- 7:35am Technical Tips: Arthroscopic Bankart/Posterior Repair
- 7:45am Options for Bone Loss in Shoulder Instability
- 7:55am Shoulder Instability Panel: Case Presentation (Remplissage, HAGL, 15% Bone Loss)
- Lab
8:30am Arthroscopic Labral Repairs – Bankart
Objectives: Portal Placement, Systematic Diagnostic Evaluation, Tear Preparation, Anchor Placement, Suture Passage and Tying
- 9:30am Posterior Labrum Repair, Remplissage
Objectives: Portal Placement, Systematic Diagnostic Evaluation, Tear Preparation, Anchor Placement, Suture Passage and Tying

Lectures– Auditorium AB

- 10:30am Industry Spotlight Session
- 10:40am Fracture Panel: Case Presentation (Clavicle, Proximal Humerus, Humeral Shaft, Scapula)

Session 2: Rotator Cuff

Lectures- Auditorium AB

- 11:10am Rotator Cuff Pathology: What you need to know about Anatomy, Natural History, & Imaging
- 11:20am Arthroscopic Cuff Repair: The 5 Technical Features
- 11:30am Rotator Cuff Panel: Case Presentation (Basic Care of Rotator Cuff Problems, Massive RCR, SCR, Transfers, Biceps)

Working Lunch- Auditorium AB

12:10-1:10pm

Case Presentations:

Leaders:

Small Groups: 1 faculty, 4-5 course participants, 4-5 cases Instability Case: contact athlete with 15% bone loss Rotator Cuff Cases: massive RCR

Arthritis Case: 45 y/o weight-lifter with DJD and B2 glenoid

Lab

- 1:10pm Rotator Cuff Lab
Objectives: Portal Placement, Systematic Diagnostic Evaluation, Tear Preparation, Anchor Placement, Suture Passage and Tying for Supraspinatus and Subscapularis Repair, Open Repair, Biceps Tenodesis

Session 3: Shoulder 2

Lectures 3- Auditorium AB

- 3:10pm KEYNOTE LECTURE- MOONSHOT
Mark Frankle, MD
- 3:25pm How to Get Great Glenoid Exposure
- 3:35pm 5 Critical Points to Perform an Anatomic TSA
- 3:45pm 5 Critical Points to Perform a Reverse TSA
- 3:55pm Industry Spotlight Session

4:05pm	Shoulder Arthroplasty Panel: Case Presentation (Simple Cases, Not Unicorns)
4:45pm	Industry Spotlight Session
<i>Lab</i>	
4:55pm	Shoulder Arthroplasty Lab Anatomic TSA with Conversion to Reverse TSA Objectives: Deltpectoral Approach, Humeral Exposure and Preparation, Glenoid Exposure and Preparation
6:55–7:55pm	Attendee Networking Reception

New for 2025! The Faculty Dinner will be held on Thursday, so Friday night after the Attendee Networking Reception is an open evening for our industry partners to spend with faculty and attendees.

SATURDAY, NOVEMBER 15TH

Session 4: Shoulder 3

7:00am	Open Shoulder Instability – Open Capsule shift- when, why, and how?
7:10am	My top surgical pearls for the execution of a Latarjet procedure
7:20am	KEY NOTE LECTURE Mark Frankle, MD
7:30am	Industry Spotlight Session
7:40am	Common Intra-operative Shoulder Complications, How to Get Out of Trouble

Session 5: Elbow

Lectures– Auditorium AB

8:10am	How to Take an Elbow Apart and Put It Back Together! Medial, Lateral, Posterior Family of Approaches—Most common approaches (Kocher/ Kaplan, Column Approach, Hotchkiss Over the Top, Coronoid Exposure)
8:25am	Elbow Instability: PLRI and UCL injuries

8:35am	Elbow Stiffness: Practical Guidelines for Management
8:45am	5 Critical Points to Perform Total Elbow Arthroplasty
8:55am	Elbow Panel: Case Presentation (Elbow stiffness, UCL tear, PLRI, elbow arthroplasty, fracture/dislocation, distal biceps/triceps)
Lab	
9:20am	Open Dissection/Elbow Approaches 1. Radial head surgery 2. Lateral column procedures for instability and arthritis 3. Ulnar nerve decompression and anterior transposition 4. Demonstration of the Kaplan and Kocher approaches with explanation of advantages/disadvantages of each.
9:40am	ALL Participants to follow with the same exercise: radial head/neck approaches: a. Kaplan b. Kocher ALL Participants to demonstrate how to separate the capsule from the muscle, identify LUCL anatomy
10:10am	Approach for TEA
10:25am	Laterjet Demonstration
10:40am	Participants will choose EITHER TEA or Laterjet Procedure
11:40am	Lab session complete.
Working Lunch- Auditorium AB	
11:40am-12:40pm How to manage the postoperative patient with a painful and/or slow recovery (instability, RCR, shoulder arthroplasty, elbow arthroplasty, shoulder/elbow fractures)	
12:40pm	Adjourn