

FRIDAY, NOVEMBER 2

Morning 7:00 am – 11:30 am

SHOULDER ARTHROPLASTY – General Considerations

LECTURES

Modern Indications For Anatomic and Reverse Arthroplasty – When to Do What
10 Steps to Successful Arthroplasty Exposure – Know the Anatomy!
Managing the Subscapularis in Anatomic and Reverse
Perioperative Management: Anesthetic, Pain, Bleeding, DVT, Metal Allergy

FACULTY SURGICAL DEMONSTRATIONS

Surgical Exposure and Approach for Shoulder Arthroplasty
SSC Peel vs. Tenotomy vs. Osteotomy

HANDS-ON SKILLS LAB

Surgical Exposure
Deltpectoral Approach
SSC Peel vs. Tenotomy vs. Osteotomy
Humeral Prep, Glenoid Prep

LECTURES

Pre-operative Planning, PSI, Navigation
Prevention, Diagnosis and Management of the Infected Shoulder Arthroplasty
Long Stem, Short Stem, Stemless? What to Do?

LUNCH WITH RAPID FIRE PANEL DISCUSSION

Anything Goes – Ask The Experts
Everything You Always Wanted to Know About Shoulder Arthroplasty but Were Afraid to Ask

Afternoon 12:15 pm – 4:30 pm

SYMPOSIUM – Irreparable Rotator Cuff

Hemi is Tried and True
Reverse TSA Has Changed Everything
Superior Capsular Reconstruction Actually Works (We Hope)
There is Still a Role for Tendon Transfers

SYMPOSIUM – Managing the B2 Glenoid

B2 Glenoid: Ream
Bone Graft
Augmented Glenoid
RTSA
Illustrative Case Presentations

CASE DEBATES

46-Year-Old with GH OA
• Hemi vs. TSA
75-Year-Old with GH OA and Atrophic but Intact Cuff
• Anatomic TSA vs. Reverse TSA

FACULTY SURGICAL DEMONSTRATION

Primary Anatomic TSA
• Glenoid Instrumentation
• Humeral Instrumentation
• Subscapularis Repair

HANDS-ON SKILLS LAB

Primary Anatomic TSA

SATURDAY, NOVEMBER 3

Morning 8:00 am – 12:00 pm

REVERSE TSA

LECTURES

Reverse TSA Biomechanics – How Does It Work?

Technical Pearls for Reverse TSA – Not Too Tight and Not Too Loose

1 ON 1 DEBATE - Center of Rotation Offset

Lateral COR

Medial COR

LECTURE

Post-operative Complications of RSA

CASE DEBATES

Chronically Dislocated Native Shoulder in 68-Year-Old...Reverse? How and Pearls and Pitfalls

Management of Catastrophic Axillary Artery Injury During Shoulder Surgery

FACULTY SURGICAL DEMONSTRATION

Primary Reverse TSA

HANDS-ON SKILLS LAB

Primary Reverse TSA

LUNCH WITH PANEL DISCUSSION

Outpatient Shoulder TSA

Episode of Care

Billing and Coding

Afternoon 1:00 pm – 3:30 pm

FACULTY SURGICAL DEMONSTRATION

Latissimus Transfer for Reverse

LECTURES

Reverse TSA for Failed Shoulder Arthroplasty

Post-operative Rehabilitation and Activity After Anatomic TSA and Reverse TSA

Reverse for Acute Fracture

- Tuberosity Reconstruction

FACULTY SURGICAL DEMONSTRATION

Reverse TSA for Fracture

LECTURE

Tuberosity Reconstruction

HANDS-ON SKILLS LAB

Reverse TSA for Fracture

Tuberosity Reconstruction

