Enhance your surgical skills for managing massive rotator cuff tears

This 2-day, hands-on course focuses on the latest techniques in the management of patients with massive rotator cuff tears. Learn a wide range of treatment options including arthroscopic repair, patch reconstructions, tendon transfers, and arthroplasty. You’ll spend the majority of the course in the cadaver lab practicing and refining these procedures and reviewing equipment applications as they relate to your practice.

Course highlights include:

• Concomitant arthroscopic procedures treating the biceps and suprascapular nerve
• Alternative treatments including patch reconstruction and superior capsular reconstruction
• Tendon transfers as a salvage option
• Arthroplasty in patients with non-repairable massive rotator cuff tears
• Strong concentration on the surgical techniques for conducting these procedures

Who should take this course?

Orthopaedic surgeons who specialize in sports medicine or shoulder and elbow, as well as general orthopaedic surgeons with an interest in shoulder arthroscopy and reconstruction.
### FRIDAY, SEPTEMBER 15
#### Morning 7:00 am – 12:10 pm

**ROTATOR CUFF**

**LECTURES**
- How I Do an Arthroscopic Massive RCR: Tips and Tricks
- How I Do a Suprascapular Nerve Release at the Scapular Notch
- How I Do a Suprascapular Nerve Release at the Spinoglenoid Notch
- Don’t Forget About the Subscapularis!
- How Do I Decide What to Do with the Long Head of Biceps

**PATCHES, GRAFTS AND THE BALLOON**

**LECTURES**
- How I Do Patch Augmentation for Massive Irreparable Posterosuperior Tears
- How I Do a Superior Capsular Reconstruction: My Tips and Tricks
- How I Do a Subacromial Balloon

**FACULTY SURGICAL DEMONSTRATION**
- How I Repair the Subscapularis Arthroscopically

**HANDS-ON SKILLS LAB**
- Suprascapular Nerve Release
- Arthroscopic Biceps Tenodesis
- Subscapularis Repair
- Rotator Cuff Repair
- Superior Capsular Reconstruction
- Patch Augmentation

**FACULTY SURGICAL DEMONSTRATION**
- A Step-by-Step Approach to the Superior Capsular Reconstruction

**WORKING LUNCH**
- PANEL DISCUSSION: Physical Exam Maneuvers for the Rotator Cuff
- Demonstration of Special Tests on Faculty and Participants
- Audience Discussion and Participation

#### Afternoon 1:00 pm – 6:15 pm

**LECTURES**
- Why I Do a Lower Trapezius Transfer
- How I Do a Latissimus Dorsi Tendon Transfer
- Managing the Irreparable Subscapularis: Pectoralis vs. Latissimus
- Discussion

**FACULTY SURGICAL DEMONSTRATION**
- Anatomy, Harvest, and Transfer of the Lower Trapezius

**HANDS-ON SKILLS LAB**
- Exposures for Tendon Transfers, Latissimus Dorsi, Lower Trapezius, Pectoralis Major, Arthroscopic Assisted Transfer

**FACULTY SURGICAL DEMONSTRATION**
- Pertinent Surgical Anatomy for Tendon Harvest: Latissimus and Pectoralis

**CASE PRESENTATIONS**
- Rotator Cuff, Biceps, Patch, SCR, Tendon Transfers, Controversies

**INDUSTRY SPOTLIGHT SESSION (Non-CME)**
SATURDAY, SEPTEMBER 16

INDUSTRY SPOTLIGHT SESSION (Non-CME)

Morning 8:35 am – 12:30 pm

ARTHROPLASTY OPTIONS

LECTURES
How I Do a Hemiarthroplasty for Cuff Tear Arthropathy
How I Do a “Traditional” Reverse Shoulder Arthroplasty
Why I Do a Lateralized Center of Rotation Reverse Shoulder Arthroplasty
How to Do a Tendon Transfer with a Reverse Total Shoulder Arthroplasty
Discussion

FACULTY SURGICAL DEMONSTRATION
How I Do a Lateralized Center of Rotation Reverse Shoulder Arthroplasty

HANDS-ON SKILLS LAB
Hemi and Reverse Shoulder Arthroplasty
Latissimus Dorsi Tendon Transfer

FACULTY SURGICAL DEMONSTRATION
How I Do an Augmented Reverse Baseplate

Afternoon 12:30 pm – 3:00 pm

WORKING LUNCH
Arthroplasty Cases (Bone Loss, Instability, Infection, etc.)

FACULTY SURGICAL DEMONSTRATION
How to Do a BIO-RSA for Superior Bone Loss
Faculty
Joseph A. Abboud, MD
Jeffrey S. Abrams, MD
Asheesh Bedi, MD
Ryan T. Bicknell, MD
Emilie V. Cheung, MD
Kenneth J. Faber, MD, FRCS, MEd
Larry D. Field, MD
Mark A. Franklin, MD
Charles L. Getz, MD
Jay D. Keener, MD
Jonathan C. Levy, MD
Ian K.Y. Lo, MD
Suzanne L. Miller, MD
Anand M. Murthi, MD
Michael J. O’Brien, MD
Bradford O. Parsons, MD
Matthew D. Saltzman, MD
Joaquin Sanchez-Sotelo, MD, PhD
Paul M. Sethi, MD
Scott P. Steinmann, MD
Robert Z. Tashjian, MD
Thomas (Quin) W. Throckmorton, MD
Jon J.P. Warner, MD

Course Tuition
Registration fee includes course materials, electronic syllabus, and refreshment breaks. Lunches are included for full-day sessions only.

AAOS/ASES Candidate Member/International Member/Emeritus Member $1,669
AAOS/ASES Resident Member/Resident/Post-Residency Fellow/Military* $1,469
*For AAOS/ASES members in active U.S. military duty only

How to Register
1. Online at aaos.org/3086
2. Call AAOS Customer Service at 1-800-626-6726 from 8:00 am to 5:00 pm CT. Outside U.S. dial +1-847-823-7186.
3. Print registration form at aaos.org/3086. Mail the completed form to AAOS, 9400 W. Higgins Rd., Rosemont, IL 60018. Or fax to 1-800-823-8025. Outside U.S. fax to +1-847-823-8125.

Hotel
Hampton Inn & Suites
9480 W. Higgins Road
Rosemont, IL 60018
Phone 1-847-692-3000

Housing Reservation Deadline
August 31, 2017

Room Rate
$129*/night (plus applicable taxes)
Single or Double occupancy
*Includes breakfast, WiFi, fitness center

Accreditation Statement
The American Academy of Orthopaedic Surgeons is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education (CME) for physicians.

AMA Credit Designation Statement
AAOS designates this live activity for a maximum of 13.75 AMA PRA Category 1 Credits™. Physicians should claim only the credits commensurate with the extent of their participation in the activity.

Obtaining CME Credit
Course participants must complete and submit an online evaluation form to receive CME credit.
AAOS/ASES Management of Massive Rotator Cuff Tears: Repair to Replacement

September 15 – 16, 2017 • Rosemont, IL

13.75 CME Credits