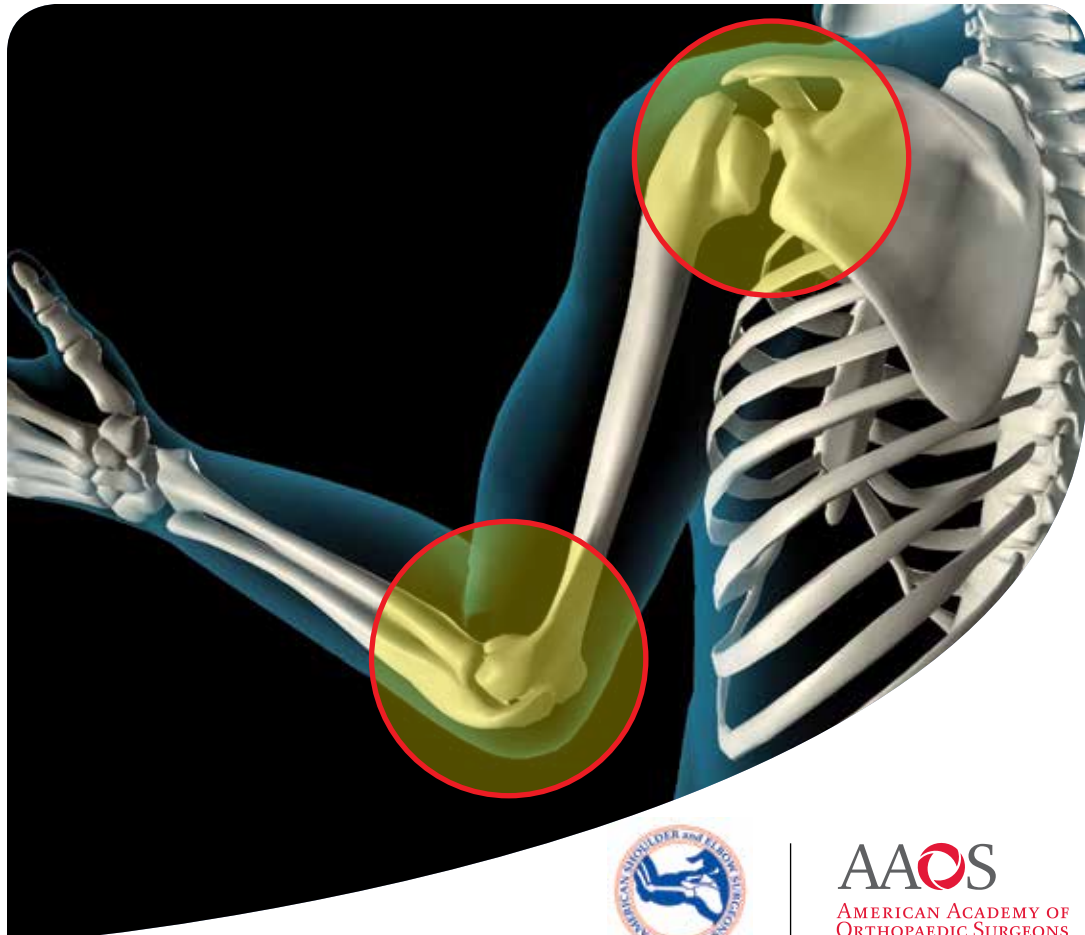




AAOS
AMERICAN ACADEMY OF
ORTHOPAEDIC SURGEONS

9th Biennial AAOS/ASES Shoulder and Elbow Course:

Current Techniques and Controversies

April 24 – 26, 2014
Orlando, FL

Jeffrey S. Abrams, MD
Stephen S. Burkhart, MD
Xavier A. Duralde, MD
Course Directors

Advance your knowledge of state-of-the-art techniques and current controversies in shoulder and elbow surgery with this interactive, international event.

9th Biennial AAOS/ASES Shoulder and Elbow Course: Current Techniques and Controversies

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Latest treatments, practical solutions, faculty access

Discover what's new and what's developing at this unique convergence of U.S. and international shoulder and elbow surgeons. Lectures, panel discussions, video demonstrations and case discussions engage you in the latest surgical techniques, managing and avoiding complications, and point/counterpoint debates on current controversies.

Evaluate current treatments and practical solutions for instability, rotator cuff deficiency, arthritis, and traumatic injuries to the shoulder and elbow. Ask in-session questions via e-moderators throughout the course and bring your tough cases for one-on-one discussion time with faculty.

Bring your OR staff, physical therapists and trainers to help improve the standard of care for your patients.

Course highlights

- Bone model labs for orthopaedic surgeons
- PT concepts for non-orthopaedists
- Various prosthetic and non-prosthetic options for managing glenohumeral arthritis in young patients
- Fracture patterns in the proximal humerus and optimal fixation techniques for each case
- Factors for successful revision surgery for rotator cuff disease and instability
- Current treatment options for managing elbow arthritis, instability, and stiffness
- Available treatment options for acute and chronic AC joint separations
- **Live Surgery Broadcast:** Arthroscopic Rotator Cuff Repair; Reverse Total Shoulder Arthroplasty

At the conclusion of this course, learners should be able to:

- Manage bone deficiencies for the humerus and glenoid in the management of arthritis and instability
- Describe optimal exposure techniques for open surgery of the shoulder and elbow
- Compare and contrast the risks and benefits of operative and non-operative treatment of rotator cuff tears
- Manage complications of shoulder arthroplasty
- Discuss the latest recommendations for the use of the Reverse Total Shoulder Arthroplasty
- Discuss the optimal rehabilitation for complex and routine repairs

The Academy would like to thank the American Shoulder and Elbow Surgeons for the many contributions made by its members in the presentation of this program. The Academy and orthopaedic specialty societies work together to provide orthopaedic surgeons with the highest quality educational programs and publications. This cooperative spirit among colleague organizations is an important resource and valuable asset for the orthopaedic community.

Your syllabus will be provided in electronic format only. Registrants will be notified of details on downloading the file in advance of the course.

THURSDAY, APRIL 24

Registration		MORNING 8:30 – 11:45
Bone Model Labs (orthopaedic surgeons)		
SLAP, Rotator Cuff, and Latarjet Procedures		
PT Concepts (non-orthopaedic surgeons)		AFTERNOON 1:00 – 4:50 pm
Physical Therapy Following Arthroscopic and Open Surgery, Casting Lab		
Luncheon 11:45 am – 1:00 pm		
Arthroplasty		
How Young is Too Young for Joint Replacement?		
Non-arthroplasty Alternatives for Young Patients with DJD		
Technique Video: Surgical Exposure of the Glenoid for Resurfacing or Replacement		
Does the Humeral Stem Design Make a Difference?		
Dealing with Glenoid Bone Loss in Shoulder Arthroplasty		
Recognition and Management of Complications for Shoulder Arthroplasty		
PANEL: CASES		
Trauma		
Is There a Role for Hemiarthroplasty?		
Choosing the Best Patients for ORIF: Matching Techniques to Your Patient		
Pro/Con: Clavicle Fracture: A Paradigm Shift in Treatment		
PANEL: CASES – AC JOINT SEPARATION		
Reception 5:00 – 6:00 pm		

FRIDAY, APRIL 25

Breakout Sessions: Bring Your Cases/Expert Consultation		MORNING 6:30 – 11:30 am
Elbow Injuries		
Should I Be Using the Scope to Treat Lateral Epicondylitis?		
Medial Collateral Ligament Tears in Athletes: Fix or Rehabilitate?		
Management of the Stiff Elbow		
Total Elbow Arthroplasty: Patient Selection, Technique, and Postoperative Activities		
HOW I SOLVED MY NIGHTMARE CASE		
Shoulder Instability		AFTERNOON 1:30 – 5:00 pm
Role of Surgery in Patients Following First Dislocation		
Technique Video: Arthroscopic Stabilization with and without Glenoid Rim Injury		
Pro/Con: Recurring Dislocation: When Do We Need to Add Bone Graft?		
Latarjet Repair: Technique, Patient Selection, and Potential Pitfalls		
Return to Activities Following Bankart Repair		
PANEL: CASES – ANTERIOR POSTERIOR MULTI-DIRECTIONAL CASES		
Luncheon Presentations 11:30 am – 1:30 pm		
LIVE SURGERY BROADCAST: Arthroscopic Rotator Cuff Repair; Reverse Total Shoulder Arthroplasty		
Rotator Cuff Repair		
Single vs. Double-row Repair: Does This Matter?		
Nonoperative Treatment for Cuff Tears		
Treatment vs. Problems of Tear Progression and Treatment		
The Neglected Subscapularis Tear		
Biceps Tenodesis: Above or Below the Groove		
Reverse Shoulder Arthroplasty		
Longevity of RSA? The European Experience		
Point-Counterpoint: Do We Consider RSA as Treatment in Patients without Arthritis and Bad Cuff Disease?		
Technique Video: Management of the Deficient Thin Glenoid		
Revision Shoulder Arthroplasty – Making Good Long-term Decisions		
The Infected Arthroplasty: Should Be in One Stage or Two Stages?		
Postoperative Restrictions and Exercises: How We Can Minimize Complications and Maximize Function?		
HOW I SOLVED MY NIGHTMARE CASE		

Breakout Sessions: Bring Your Cases/Expert Consultation	MORNING 6:30 am – 12:00 pm
Roundtable Rotation (Instability, Cuff Disease, Biceps, Arthroplasty)	
Instability: Best Choice of Surgery for Failed Surgery	
Failed Bankart with Bipolar Bony Lesions	
Treatment Options for Failed Massive Cuff Repair	
Managing the Cuff After Infection 55-year-old with a Failed Massive Cuff Either With or Without Anterosuperior Escape	
Overhead Throwing Athlete	
Should We Repair SLAP, PASTA Tears?	
PANEL/DEBATES: REVISION SURGERY	

Course Director

Jeffrey S. Abrams, MD
Stephen S. Burkhart, MD
Xavier A. Duralde, MD

International Visiting Faculty

Sergio L. Checchia, MD
Eiji Itoi, MD

Live Broadcast Demonstrators

Sumant G. Krishnam, MD
Stephen J. Snyder, MD

Faculty

George S. Athwal, MD
Robert H. Bell, MD
Paul C. Brady, MD
Wayne Z. Burkhead, Jr., MD
Brian J. Cole, MD, MBA
Edward V. Craig, MD
Joshua Dines, MD

T. Bradley Edwards, MD
Evan L. Flatow, MD
Bryce Gaunt, PT, SCS
Reuben Gobezie, MD
Richard J. Hawkins, MD
John D. Kelly IV, MD
John (Jed) E. Kuhn, MD
Mark D. Lazarus, MD
Gregory P. Nicholson, MD
Tom R. Norris, MD
Shawn W. O’Driscoll, MD
Felix (Buddy) H. Savoie, MD
Scott P. Steinmann, MD
Lt. Col. John M. Tokish, MD
Timothy L. Uhl, PhD, ATC, PT
Gerald R. Williams, Jr., MD
Michael A. Wirth, MD
Ken Yamaguchi, MD

Please note: Course faculty is subject to change.
All faculty members have disclosed potential conflicts of interest. These disclosures can be viewed online at www.aaos.org under ‘Member Services’.
CME: 19.25 Total Credits of Category 1 CME



For the full schedule
or to register,
visit
www.aaos.org/3642

REGISTRATION FORM

9th Biennial AAOS/ASES Shoulder and Elbow Course: Current Techniques and Controversies

Course #3642

April 24 – 26, 2014 • Orlando, FL

Course Tuition

Registration fee includes course materials, electronic syllabus, breakfasts and refreshment breaks. Lunches are included for all full-day sessions only. Enrollment for this course is limited to 200 participants.

Check only one:

- ☐ AAOS/ASES Member/Candidate Member/
Associate Member/International Member
\$895
- ☐ Nonmember/International Nonmember/
Other Physician/Non-MD Practitioner/
Non-Physician **\$1,195**
- ☐ Orthopaedic Resident/Post Residency Fellow/
Nurse/Allied Health/ Physician Assistant/
U.S. Military* **\$795**
- ☐ AAOS/ASES Emeritus Member **\$595**

* For AAOS members in active U.S. military duty only

Tuition enclosed \$ _____

(U.S. Dollars only, payable to American Academy of Orthopaedic Surgeons)

Print clearly please

ACADEMY ID# _____

NAME _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____ COUNTRY _____

WORK TELEPHONE _____ FAX NUMBER _____

MOBILE TELEPHONE _____ EMAIL ADDRESS _____

☐ Visa ☐ Mastercard ☐ American Express

CREDIT CARD NUMBER _____

EXPIRATION DATE _____

☐ Check here if ADA (Americans with Disabilities Act) accommodation is desired. An AAOS staff person will contact you.

Priority Code: 2536

GENERAL INFORMATION

Four Ways to Register:

- 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**.
- Fax** a copy of the registration form to **1-800-823-8025**. Outside U.S. fax to **+1-847-823-8125**.
- Online** at **www.aaos.org/courses** and select your course.
- Mail** registration form with check or credit card details to: AAOS, 6300 N. River Rd., Rosemont, IL 60018. *Allow 3 weeks to process mailed registrations.*

Walt Disney World Swan Resort

1200 Epcot Resort Boulevard
Lake Buena Vista, FL 32830
Hotel Phone Number: (407) 934-3000 or
(800) 227-1500

Housing Reservation Deadline: April 2, 2014

Room Rates – \$199/night + \$14 resort fee
Single or Double Occupancy

Housing Information

A block of hotel rooms is reserved for course registrants until the specified deadline. To obtain the room block discount please specify the name of the AAOS course you are attending. If the room block fills prior to the deadline, the hotel cannot guarantee availability and/or the special AAOS room rate. To make your reservations please contact the hotel directly or visit the course web page at **www.aaos.org/3642** and select the "housing reservations online" link. All hotel reservations require an advance room deposit.

Airfare/Discounted Rental Car

Contact CorpTravel Management, the AAOS official air travel coordinator, at **1-800-211-8016** or select your preferred airline/travel site. Individuals traveling from outside the U.S. and Canada need to contact a travel agency or airline directly within their country.

For discounted car rental, contact Hertz Rent-a-Car at **1-800-654-2240** or **www.hertz.com** and reference **CV02KS0019**. **IMPORTANT: Please call AAOS Customer Service at 1-800-626-6726 to confirm your course registration before making airline reservations.**

For additional travel and housing details or updated course details please visit the course web page.

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 19.25 **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.

Refunds

Requests for a refund must be received in writing at the Academy offices (AAOS, 6300 N. River Road, Rosemont, IL 60018-4262) or email **customerservice@aaos.org** at least one week prior to the course. **In all instances, a \$100 cancellation fee will be charged.** Beyond this deadline no monetary refund is issued. Instead, the tuition amount, less cancellation fee, will be credited toward another AAOS course within one year.

Course Cancellation

AAOS reserves the right to cancel a course thirty (30) days prior to the course date. If a course must be cancelled, we will notify registrants by email and follow-up by phone if we have a contact number for you. AAOS will refund your course registration fee in full. However, other costs, such as airline or hotel penalties, are your responsibility.