



AMERICAN ACADEMY OF ORTHOPAEDIC SURGEONS

Your Source for Lifelong Orthopaedic Learning



**Surgical
Skills!**

AAOS Wrist and Elbow Arthroscopy and Associated Procedures: Techniques and Innovations

November 22 – 23, 2013

Orthopaedic Learning Center, Rosemont, IL

Randall W. Culp, MD and Julie E. Adams, MD
Course Directors

AAOS/OTA Strategies and Tactics in Orthopaedic Extremity Trauma

December 5 – 7, 2013

Orthopaedic Learning Center, Rosemont, IL

J. Tracy Watson, MD and Robert V. O'Toole, MD
Course Directors

This course is jointly sponsored by the American Academy of Orthopaedic Surgeons and the Orthopaedic Trauma Association.

Course Directors

Randall W. Culp, MD

Julie E. Adams, MD

AAOS Wrist and Elbow Arthroscopy and Associated Procedures: Techniques and Innovations

November 22 – 23, 2013 • Orthopaedic Learning Center, Rosemont, IL

65% Surgical Skills

Faculty

George S. Athwal, MD

O. Alton Barron, MD

Brian J. Bear, MD

Randipsingh R. Bindra, MD

Neal C. Chen, MD

Ken Faber, MD

William B. Geissler, MD

Michael Hausman, MD

Sidney M. Jacoby, MD

Donald H. Lee, MD

Michael J. Moskal, MD

Michael J. O'Brien, MD

A. Lee Osterman, MD

Matthew D. Putnam, MD

Marco Rizzo, MD

Scott P. Steinmann, MD

Peter J. Stern, MD

Robert W. Wysocki, Jr, MD

*Please note:
Course faculty subject to change.*

Perform, practice, and improve your wrist and elbow arthroscopic surgical skills

Scope til' you drop in this interactive course designed to give you a deeper understanding of the role of arthroscopy in the treatment of wrist and elbow disorders. Identify diagnostic indications for arthroscopic surgery and review the latest treatment options. Spend the majority of your course time in the cadaver lab practicing arthroscopic techniques alongside world-renowned wrist and elbow surgeons. Case reviews, presentations, debates and in-depth discussion with expert faculty enhance your hands-on training.

Course highlights include:

- "Top 10" most effective arthroscopic procedures that can be mastered and incorporated into your practice
- Scope-heavy practical skills training in the cadaver lab
- Tips to identify and manage complications of wrist and elbow arthroscopy and techniques to avoid pitfalls

Who should take this course?

Generalists and specialists who want to build proficiency in their arthroscopic and reconstruction skills.

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

- Define the anatomy of the wrist and elbow, with emphasis on safety as related to arthroscopic and open procedures
- Identify the diagnostic indications for arthroscopic surgery of the wrist and elbow
- Compare and contrast wrist and elbow arthroscopy with other techniques for similar diagnoses
- Discuss current treatment options for conditions/diseases that can be partly or wholly managed using arthroscopy
- Improve their surgical skills performing arthroscopy of the wrist and elbow
- Identify and manage complications of wrist and elbow arthroscopy and determine techniques to avoid these pitfalls

How far will your skills advance in this course? **Test yourself and find out!**

Before participating in a surgical skills lab, complete the 'Performance Checklist' to evaluate your skill level at each stage of the procedure. Evaluate yourself again after the lab to find out exactly how far you have progressed. This distinctive AAOS CME offering creates the opportunity for you to reflect upon and pursue your desired performance level. Participation is voluntary and results are confidential.

All faculty members have disclosed potential conflicts of interest. These disclosures can be viewed online at www.aaos.org under 'Member Services'.

FRIDAY, NOVEMBER 22

Pre-session Activities 6:30 am

- Registration and Breakfast
- Welcome and Announcements

Morning 7:30 am – 12:10 pm

ELBOW ARTHROSCOPY

FACULTY SURGICAL DEMONSTRATION

- Elbow Arthroscopy: Set Up, Equipment, Principles, Techniques, Portals, and Use of Retractors

Questions and Answers

LECTURES

- Elbow OA: Debridement and Loose Body Excision; OCD of Elbow
- Elbow RA: Arthroscopic Treatment and Radial Head Excision
- Arthroscopic Tennis Elbow Release
- Capsular Release – Capsulotomy vs. Capsulectomy – Safety and Efficacy

HANDS-ON SKILLS LAB

- Elbow Portals, Treatment of Inflammatory and Osteoarthritis, OCD and Tennis Elbow

Lunch with Debates and Case Presentations

Afternoon 12:15 pm – 5:15 pm

CONTROVERSIES IN ELBOW SURGERY

LECTURES

- Lateral Epicondylitis: Doing Something vs. Doing Nothing: What Is The Evidence?
- Point-Counterpoint #1: Ulnar Nerve Decompression
 - Anterior Subcutaneous Transposition – Gold Standard
 - In Situ: Open and Endoscopic – Evidence Rules
- Point-Counterpoint #2: Distal Biceps Tendon: My Approach and “How-to”
 - Single Incision
 - Two Incisions

Questions and Answers

FRACTURES AND RECONSTRUCTIONS

LECTURES

- Lateral Instability Procedures
- Radial Head Fractures, Surgical Approach with Tips and Techniques: When to Repair, Replace, Excise?
- Coronoid Fractures: Surgical Approaches
- Medial Instability

HANDS-ON SKILLS LAB

- Radial Head, Lateral, Medial Instability, Distal Biceps, Coronoid Fractures

- Lateral Instability vs. Distal Biceps vs. Endoscopic Ulnar Nerve
- Radial Head Fractures vs. Distal Biceps vs. Endoscopic Ulnar Nerve
- Coronoid Fractures vs. Medial Instability vs. Distal Biceps vs. Endoscopic Ulnar Nerve
- Dissection of Morning Specimens and Surgical Exposures

PANEL DISCUSSION AND CASES

- What is My Favorite Indication for Elbow Arthroscopy?
- What Should Not Be Attempted with Elbow Arthroscopy?
- Management of the Ulnar Nerve: What Are Your Indications for Release? When Do You Transpose?
- What Does the Literature Suggest Regarding Need for Ulnar Nerve Decompression in the Setting of Contracture Release?
- Distal Biceps Disasters
- Challenging Elbow Fractures
- Medial Instability Procedures: What are the Indications?
- Lateral Epicondylitis: Evidence-Based Approach
- Contracture Release: Open vs. Arthroscopic

Evening 5:45 pm

- Welcome Reception

SATURDAY, NOVEMBER 23

Pre-session Activities 6:30 am

- Breakfast and Announcements

Morning 7:30 am – 12:00 pm

WRIST ARTHROSCOPY AND RECONSTRUCTION

FACULTY SURGICAL DEMONSTRATION

- Wrist Arthroscopy, Set Up, Equipment, Principles, and Techniques

PRE-RECORDED VIDEO DEMONSTRATION

- Arthroscopy and Portals

LECTURES

- Ganglionectomy
- All Arthroscopic TFCC Repairs
- Open or Partially Open TFCC Repairs

Questions and Answers

HANDS-ON SKILLS LAB

- Portals, Ganglionectomy, TFCC Debridement and TFCC Repair, RF Capsular Shrinkage, TFCC Tears and Ulnar Impaction

INTRINSIC LIGAMENT TEARS OF THE WRIST, CARPAL FRACTURES, EVALUATION AND TREATMENT AND SMALL JOINT ARTHROSCOPY

LECTURES

- Distal Radius Fractures: How I Use Arthroscopy
- Scaphoid Fractures: AARIF
- Arthroscopic Radial Styloidectomy
- Small Joint Arthroscopy: Basilar Thumb, MCP, PIP

HANDS-ON SKILLS LAB

- SL, Scaphoid Fractures, Radial Styloidectomy, Small Joint Arthroscopy

Lunch with Point-Counterpoint Debates

Afternoon 12:05 pm – 5:00 pm

RECONSTRUCTIVE AND SALVAGE PROCEDURES IN WRIST SURGERY

LECTURES

- Point-Counterpoint #1: Ulnar Impaction Formal Diaphyseal Shortening vs. Arthroscopic Wafer
 - Ulnar Shortening – Mostly Open
 - Wafer – Mostly Arthroscopic

- Point-Counterpoint #2: SL Instability
 - Arthroscopic Treatment – My Preferred Technique
 - Scapholunate Reconstruction – Open or Partially Open Procedures
- Point-Counterpoint #3: PRC vs. 4CF: How I Do It
 - PFC – My Preferred Technique
 - Limited Wrist Fusion
- Denervation Procedures: How To and How Do They Work?
- Total Wrist Arthroplasty: Tips and Techniques

Questions and Answers

HANDS-ON SKILLS LAB

- Scapholunate Procedures (Capsulodesis, CL Reconstruction)
- Choice of PRC/4CF/TWA; Denervation
- Anatomy Dissection

Panel Discussion

CME Credit: 12.5 Credits of Surgical Skills + **6.75 Credits** of Lecture and Case-Based Presentations = **19.25 Total Credits** of Category 1 CME

Course participants are required to complete an online evaluation form to receive CME credit.

AAOS members: Your transcript will list your credits for participation in this CME course approximately four weeks following the course.

Course Director

J. Tracy Watson, MD

Robert V. O'Toole, MD

AAOS/OTA Strategies and Tactics in Orthopaedic Extremity Trauma

December 5 – 7, 2013 • Orthopaedic Learning Center, Rosemont, IL

Guest Speaker

Santhanam Suresh, MD

Faculty

Gregory T. Altman, MD

Lisa Cannada, MD

Douglas R. Dirschl, MD

Christopher Doro, MD

Kenneth A. Egol, MD

Bruce G. French, MD

David A. Fuller, MD

Michael J. Gardner, MD

James A. Goulet, MD

Daniel S. Horwitz, MD

Clifford B. Jones, MD, FACS

Stephen Kottmeier, MD

Gerald J. Lang, MD

Ross K. Leighton, MD

Bradley R. Merk, MD

Laura Prokuski, MD

John T. Ruth, MD

Gregory J. Schmeling, MD

Paul Tornetta, III, MD

Phillip R. Wolinsky, MD

Please note:

Course faculty subject to change.

Practice the most advanced treatment techniques for multifaceted trauma fractures

Fixing complex fractures requires deep skills. This surgical skills course provides insight into decision-making regarding the treatment of traumatic injuries. Gain proficiency in treating specific fractures of the hip, leg, shoulder, elbow, foot, and ankle. Update your knowledge regarding indications for surgery, and then practice current surgical exposures and fixation techniques. Perform these anatomic dissections and approaches side-by-side with experienced faculty in the hands-on cadaver lab to increase your comfort level in surgical approaches as well as in the management of complex fractures.

Lectures and case discussions include new topics such as cutting-edge reduction techniques, implants, controversies, and pain management. Registrants are also encouraged to bring cases for discussion with faculty.

Course highlights include the following fracture topics:

- Femoral neck
- Proximal humerus
- Olecranon
- Distal femur
- Humerus shaft
- Radial head / capitellum / coronoid
- Proximal and distal tibia
- Distal humerus
- Calcaneus and talus
- Ankle and pilon
- Distal radius

Who should take this course?

Orthopaedic surgeons and residents who take trauma call or treat traumatic injuries.

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

- Define precise indications and goals for fracture repair with appropriate and careful procedure selection.
- Practice specific surgical approaches which have been tailored to the particular fracture to be addressed with contemporary fixation hardware and reduction techniques in mind.
- Identify treatment options, pre-op planning, outcomes and expected difficulties for complex fractures.
- Choose correct surgical approaches for fracture treatment in a practical and step-wise manner
- Develop a surgical skill range for complex fracture cases, which will be beneficial to one's practice.

How far will your skills advance in this course? **Test yourself and find out!**

Before participating in a key surgical skills lab, complete the 'Performance Checklist' to evaluate your confidence at each stage of the procedure. Evaluate yourself again after the lab to find out exactly how far you have progressed. This distinctive AAOS CME offering creates the opportunity to reflect upon and pursue your desired performance level. Participation is voluntary and results are confidential.

All faculty members have disclosed potential conflicts of interest. These disclosures can be viewed online at www.aaos.org under 'Member Services'.

The Academy would like to thank the Orthopaedic Trauma Association 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.

THURSDAY, DECEMBER 5

Pre-session Activities 3:45 pm

- Registration and Light Dinner
- Welcome and Announcements

Evening 4:25 pm – 7:30 pm

LECTURES

- Modern Pain Management and Blocks
- Should All Intertrochanteric Hip Fractures be Stabilized with an IMN?
- Do All Fibula Fractures require ORIF?

Question and Answer/Case Discussions

LECTURES

- Nailing Proximal Tibia Fractures Should be Avoided!
- Proximal Humerus Fractures Should be Treated Nonoperatively!

Question and Answer/Case Discussions

FRIDAY, DECEMBER 6

Pre-session Activities 6:30 am

- Continental Breakfast
- Announcements

Morning 7:00 am – 11:50 am

FEMORAL NECK FRACTURES IN THE YOUNG (OR HEALTHY)

LECTURES/VIDEO DEMONSTRATIONS

- Approaches for Open Reduction of Femoral Neck Fractures
- Techniques/Strategies for Reduction of Femoral Neck Fractures

DISTAL FEMUR FRACTURES

LECTURES/VIDEO DEMONSTRATIONS

- Lateral and Medial Approaches to the Distal Femur
- Locked Plating of Distal Femur Fractures

PROXIMAL TIBIA FRACTURES

LECTURES/VIDEO DEMONSTRATIONS

- Anterior Approaches to the Proximal Tibia
- Fixation and Reduction Techniques for Bicondylar Tibial Plateau Fractures Concepts
- Posterior Approaches to the Proximal Tibia

HANDS-ON SKILLS LAB

Approaches to the Femoral Neck

- Approaches: Watson-Jones and Modified Heur/Smith Pete

Approaches to the Distal Femur

- Approaches: Lateral and Medial Approaches (Southern) including Dissection of the Vessels

Supine Approaches to the Proximal Tibia

- Approaches: Combined Antero-Lateral and Posteromedial
- Prone Approaches to the Proximal Tibia

Lunch

Afternoon 12:20 pm – 4:45 pm

LEG FASCIOTOMIES AND APPROACHES

LECTURES/VIDEO DEMONSTRATIONS

- Fasciotomies of the Calf
- Approaches: One Incision and Two Incision Fasciotomies and the Postero-Lateral Approach to the Tibia (Harmon)

ANKLE AND DISTAL TIBIA FRACTURES

LECTURES/VIDEO DEMONSTRATIONS

- Distal Tibia Fractures
- Approaches to the Distal Tibia
- Concepts: Strategies for Reduction and Fixation of Intra-Articular Distal Tibia Fractures

TALUS AND CALCANEUS APPROACHES

LECTURES/VIDEO DEMONSTRATIONS

- Approaches to the Calcaneus and Fixation Strategies
- Approaches to the Talus and Fixation Strategies

HANDS-ON SKILLS LAB

- Calf Fasciotomies and the PL Approach to the Calf
- Approaches to the Distal Tibia
- Approaches to the Calcaneus and the Talus

Case Discussions

Evening Activities 5:15 pm

- Welcome Reception

SATURDAY, DECEMBER 7

Pre-session Activities 6:30 am

- Continental Breakfast

Morning 7:00 am – 11:00 am

SHOULDER/ANTERIOR HUMERUS APPROACHES

LECTURES/VIDEO DEMONSTRATIONS

Proximal Humerus Fractures:

- Approaches: Delto-Pectoral Approach Humerus Shaft
- Approaches: Anterior and Anterolateral Approach to the Humerus and the Antero-Lateral Approach to the Humerus and Distal 1/3 Humerus
- The Medial Approach to the Humeral Shaft

POSTERIOR DISTAL HUMERUS/ APPROACHES

LECTURES/VIDEO DEMONSTRATIONS

- Approaches: Triceps Sparing and Splitting to the Posterior Humeral Shaft and Distal Humerus (Slide vs. Osteotomy)
- Reduction and Fixation Strategies for Distal Humerus Fractures

- Reduction and Fixation Strategies for Olecranon Fractures

HANDS-ON SKILLS LAB

- Approach: Delto-Pectoral Including Looking at the Course of the Axillary Nerve for MIPPO
- Approach: Posterior/Triceps Sparing to the Humeral Shaft: Trace the Course of the Radial Nerve from Shoulder to Elbow
- Approach: Distal Humerus

Afternoon 11:30 am – 3:00 pm

ELBOW APPROACHES

LECTURES/VIDEO DEMONSTRATIONS

- Posterior to FCU
- FCU Split
- Over the Top
- Advantages of Each for Different Exposure
- Indications for Fixation and Techniques

LATERAL APPROACHES AND TREATMENT OF RADIAL HEAD FRACTURES

LECTURES/VIDEO DEMONSTRATIONS

- Kaplan
- Kocher
- Henry Approach all the way up to the Elbow

DISTAL RADIUS APPROACHES

LECTURES/VIDEO DEMONSTRATIONS

Approaches and Options for Reduction and Fixation of the Distal Radius:

- Henry
- FCU Volar
- Dorsal Options
- The 2/3 Interval
- Techniques in Reduction and Fixation
- Combination Approaches

HANDS-ON SKILLS LAB

- Approach: Lateral Elbow
- Approach: Medial Elbow
- Approaches to the Coronoid
- Extended CTR
- Volar-Extended FCU
- More Ulna Volar Approaches
- Dorsal Approach to the Distal Radius with Carpal Extension

CME Credit: 9.5 Credits of Surgical Skills + **9 Credits** of Lecture and Case-Based Presentations = **18.5 Total Credits** of Category 1 CME

Course participants are required to complete an online evaluation form to receive CME credit.

AAOS members: Your transcript will list your credits for participation in this CME course approximately four weeks following the course.

GENERAL INFORMATION

Refunds

Requests for a refund must be submitted in writing at the Academy office (AAOS, 6300 N. River Road, Rosemont, IL 60018-4262) at least one week prior to the course. Beyond this deadline, no monetary refund can be issued. Instead, we will issue a tuition credit toward another AAOS course held within one year. **In all instances, a \$100 processing fee will be charged.**

Refund Deadline

Course 3371	November 15, 2013
Course 3357	November 27, 2013

Housing Information

A block of rooms is available at the hotel for registrants. Please contact the phone number below to reserve your accommodations. All hotel reservation requests require an advance room deposit.

AAOS Wrist and Elbow Arthroscopy and Associated Procedures: Techniques and Innovations

Course 3371, Orthopaedic Learning Center, Rosemont, IL Hyatt Rosemont

6350 N. River Road
Rosemont, IL 60018
Phone: **1-888-421-1442**

Housing Reservation Deadline	November 8, 2013
Room Rates: Single or Double occupancy	\$119 night, plus applicable taxes

Please specify that you will be attending the American Academy of Orthopaedic Surgeons **Wrist and Elbow Arthroscopy** course.

AAOS/OTA Strategies and Tactics in Orthopaedic Extremity Trauma

Course 3357, Orthopaedic Learning Center, Rosemont, IL Hyatt Rosemont

6350 N. River Road
Rosemont, IL 60018
Phone: **1-888-421-1442**

Housing Reservation Deadline	November 14, 2013
Room Rates: Single or Double occupancy	\$119 night, plus applicable taxes

Please specify that you will be attending the American Academy of Orthopaedic Surgeons **Extremity Trauma** course.

Make Your Housing Reservation Now!

We cannot guarantee a room or special room rate for anyone who registers for the course after the housing deadline date. If the room block fills prior to the deadline, the hotel cannot guarantee availability and/or the special AAOS rate. To reserve your housing, go to www.aaos.org/3371 or www.aaos.org/3357, and click on the "Housing reservations online link".

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

The American Academy of Orthopaedic Surgeons designates this live activity for a maximum of 19.25 *AMA PRA Category 1 Credits* for Course 3371 and 18.5 *AMA PRA Category 1 Credits* for Course 3357. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Obtaining CME Credit

Course participants are required to complete an online evaluation form in order to receive CME credits. AAOS Members: Your CME transcript file will list your CME credits for participation in this CME course approximately four weeks following the course.

For More Information

For detailed course information, use any of these options:

- Call AAOS Customer Service at **1-800-626-6726**
- Outside the U.S., call **+1-800-823-7186**
- Go to the AAOS website, www.aaos.org/courses

Discounted Airfare

For air travel, contact CorpTravel Management (the AAOS official air travel coordinator) at **1-800-211-8016** or your preferred airline/travel site. Individuals traveling from outside the US and Canada will need to contact a travel agency or the airlines directly within their country. For additional housing and travel information, see the course web page.

IMPORTANT: Please DO NOT make airline reservations until you have your confirmed course registration from AAOS. Call AAOS Customer Service: 1-800-626-6726 with any questions.

Course Cancellation

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

Please Register Early!

AAOS courses are frequently oversubscribed. Deadlines and registration limits enable us to confirm your registration. If you have not received confirmation from the AAOS by mail or email prior to your departure for the course, please contact Customer Service at **1-800-626-6726**.

The Academy cannot be responsible for expenses incurred by an individual who is not confirmed and for whom space is not available at the course. Costs incurred by the registrant, such as airline or hotel penalties are the responsibility of the registrant.

Final Course Information

Find final course information on the AAOS website one month prior to the course date. This information will not be mailed. Go to www.aaos.org/3371 or www.aaos.org/3357, and click on "View Final Course Information."

Four easy ways to register!

1. Phone AAOS toll-free at 1-800-626-6726

Monday through Friday, 8:00 am to 5:00 pm, Central Time. Customers outside the U.S. and Canada, call +1-847-823-7186.

2. Fax your registration and credit card

information to 1-800-823-8025. Customers outside the U.S. and Canada, fax to +1-847-823-8025.

3. Online via the AAOS website at

www.aaos.org/courses; then select the course you wish to attend.

4. Mail your registration with check or credit

card information to AAOS, 6300 N. River Road, Rosemont, IL 60018-4262.

Tuition enclosed \$ _____

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

Print name and number that appear on mailing label:

Academy ID# _____

Name _____

Address _____

Address _____

City _____

State _____

Zip _____

Country _____

Work Telephone _____

Fax Number _____

Home Telephone _____

E-mail Address _____

☐ Visa

☐ MasterCard

☐ American Express

Credit Card Number _____

Expiration date _____

Credit Card Security Code _____



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

REGISTRATION FORM

Course Tuition

Registration fee includes course materials, syllabus, breakfasts and refreshment breaks. Lunches are included for all full-day sessions of a course. Enrollment is limited to 96 participants for Course 3357 and 96 participants for Course 3371.

AAOS Wrist and Elbow Arthroscopy and Associated Procedures: Techniques and Innovations

Course 3371

November 22 – 23, 2013 • Orthopaedic Learning Center, Rosemont, IL

Check only one

- ☐ AAOS Member/Candidate Member/International Member \$1,645
- ☐ Nonmember Orthopaedic Surgeon/International Nonmember \$2,045
- ☐ AAOS Resident Member/Resident/
Post-residency Fellow/Military* \$1,445
- ☐ AAOS Emeritus Member \$1,645

* AAOS members in active U.S. military duty

AAOS/OTA Strategies and Tactics in Orthopaedic Extremity Trauma

Course 3357

December 5 – 7, 2013 • Orthopaedic Learning Center, Rosemont, IL

Check only one

- ☐ AAOS/OTA Member/Candidate Member/International Member \$1,645
- ☐ Nonmember Orthopaedic Surgeon/International Nonmember \$2,045
- ☐ AAOS/OTA Resident Member/Resident/
Post-residency Fellow/Military* \$1,445
- ☐ AAOS/OTA Emeritus Member \$1,645

* AAOS members in active U.S. military duty

Participants in Academy surgical skills programs must have completed or be currently enrolled in a residency program accredited by either the Accreditation Council for Graduate Medical Education (ACGME) or the American Osteopathic Association (AOA). Surgeons from outside the United States are required to have similar residency program credentials.

Lab Partner Request

If you wish to request a specific course attendee as a lab partner, provide his or her full name here.

Priority Code: 2529

Enroll today! Call 1-800-626-6726

AAOS Wrist and Elbow Arthroscopy and Associated Procedures: Techniques and Innovations

Randall W. Culp, MD and Julie E. Adams, MD
Course Directors

AAOS/OTA Strategies and Tactics in Orthopaedic Extremity Trauma

J. Tracy Watson, MD and Robert V. O'Toole, MD
Course Directors

7/13 40M Ver#1

AAOS Wrist and Elbow Arthroscopy and Associated Procedures: Techniques and Innovations

November 22 – 23, 2013

Orthopaedic Learning Center, Rosemont, IL

Course highlights include:

- “Top 10” most effective arthroscopic procedures that can be mastered and incorporated into your practice
- Scope-heavy practical skills training in the cadaver lab
- Tips to identify and manage complications of wrist and elbow arthroscopy and techniques to avoid pitfalls

**Surgical
Skills!**

AAOS/OTA Strategies and Tactics in Orthopaedic Extremity Trauma

December 5 – 7, 2013

Orthopaedic Learning Center, Rosemont, IL

Course highlights include:

- | | | |
|-----------------------------|--------------------|---------------------------------------|
| • Femoral neck | • Proximal humerus | • Olecranon |
| • Distal femur | • Humerus shaft | • Radial head / capitellum / coronoid |
| • Proximal and distal tibia | • Distal humerus | • Calcaneus and talus |
| • Ankle and pilon | • Distal radius | |

This course is jointly sponsored by the American Academy of Orthopaedic Surgeons and Orthopaedic Trauma Association.