### AOSSM 2012 Specialty Day

**Room 307 Moscone Center South, San Francisco, CA**

**Saturday, February 11, 2012  7:30am-5:15pm**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session/Activity</th>
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<tbody>
<tr>
<td>7:30 AM</td>
<td>Welcome and Announcements</td>
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<tr>
<td></td>
<td>Peter A. Indelicato, MD, AOSSM President (Gainesville, FL)</td>
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<td>Darren L. Johnson, MD, AOSSM 2012 Program Chair (Lexington, KY)</td>
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<tr>
<td>7:36 AM</td>
<td>Scientific Session 1: Sports Shoulder</td>
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<td>Moderator: Neal S. ElAttrache, MD (Los Angeles, CA)</td>
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<tr>
<td>7:36 AM</td>
<td><strong>Point/Counterpoint: AC Separation in the Contact Athlete</strong></td>
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<tr>
<td>7:36 AM</td>
<td>Fix It</td>
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<tr>
<td>7:42 AM</td>
<td>No, Be Careful</td>
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<tr>
<td>7:43 AM</td>
<td>Neal S. ElAttrache, MD (Los Angeles, CA)</td>
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<tr>
<td>7:49 AM</td>
<td><strong>SLAP Repair: Where Are We in the Overhead Athlete</strong></td>
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<td>7:50 AM</td>
<td>Leave It</td>
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<td>7:57 AM</td>
<td>Felix H. Savoie III, MD (New Orleans, LA)</td>
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<tr>
<td>8:04 AM</td>
<td><strong>Biceps Dilemma: Cut It or Leave It?</strong></td>
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<tr>
<td>8:04 AM</td>
<td>Cut It</td>
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<td>8:11 AM</td>
<td>Anthony A. Romeo, MD (Chicago, IL)</td>
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<tr>
<td>8:18 AM</td>
<td><strong>UPDATE: Recurrent Anterior Shoulder</strong></td>
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<td>8:18 AM</td>
<td>Glenoid</td>
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<td>8:18 AM</td>
<td>Jon K. Sekiya, MD (Ann Arbor, MI)</td>
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<td>8:18 AM</td>
<td>Russell F. Warren, MD (New York, NY)</td>
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<tr>
<td>8:24 AM</td>
<td>Update</td>
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<tr>
<td>8:24 AM</td>
<td>Glenoid</td>
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<tr>
<td>8:24 AM</td>
<td>Jon K. Sekiya, MD (Ann Arbor, MI)</td>
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8:25 AM - 8:31 AM  Question & Answer Session

8:32 AM - 9:01 AM  Scientific Session 2: Shoulder Instability
Moderator: Scott D. Mair MD (Lexington, KY)

Objectives;
Upon completion of this scientific session, learners should be able to:
1. Evaluate the role that humeral head and glenoid bone loss plays in recurrent anterior shoulder instability
2. Develop methods for evaluating and measuring bone loss
3. Apply the knowledge regarding bone defects to improve treatment strategies for glenohumeral instability

8:32 AM - 8:38 AM  Paper 1 - The Latarjet Procedure for Recurrence of Anterior Instability of the Shoulder after Operative Repair
Samuel L. Schmid MD; Mazda Farshad MD, MPH; Sabrina Catanzaro SN; Christian Gerber MD
1 Balgrist University Hospital Zurich, Switzerland
2 Balgrist University Hospital Zürich, Switzerland

8:39 AM - 8:45 AM  Paper 2 - A Comparison Between Glenoid Bone Loss Measurement Techniques: Axial CT vs. 3D CT Sagittal Reconstruction
Andrew Bernhardson MD; Matthew Provencher MD; Christopher B. Dewing MD
1 Naval Medical Center San Diego, CA
2 Department of Orthopedic Surgery, Naval Medical Center San Diego, CA

8:46 AM - 8:52 AM  Paper 3 - The Evaluation of Arthroscopic Remplissage by High Resolution MRI: Are We Getting Our Fill?
Min Jung Park M.D., M.M.Sc.; Grant Garcia BA; Amit Malhotra M.D.; Nancy M. Major MD; Fotios P. Tjoumakaris MD; John D. Kelly MD
1 University of Pennsylvania Philadelphia, PA
2 PENN Sports Medicine Philadelphia, PA

8:53 AM - 9:01 AM  Question & Answer Session

9:02 AM - 9:22 AM  Scientific Session 3: Elbow
Moderator: Christopher S. Ahmad MD (New York, NY)

Objectives:
Upon completion of this scientific session, learners should be able to:
1. Discuss current concepts regarding elbow injuries in baseball pitchers
2. Identify risk factors for ulnar collateral ligament injuries
3. Develop strategies for prevention and treatment of ulnar collateral ligament injuries in throwers

9:02 AM - 9:08 AM  Paper 4 - Treatment of Elbow Partial Ulnar Collateral Ligament Tears With Platelet Rich Plasma
Scott A. Crow MD; Luga Podesta MD; Lewis A. Yocum MD
1 Kerlan-Jobe Orthopaedic Clinic Program Los Angeles, CA
3 Kerlan-Jobe Orthopaedic Clinic Los Angeles, CA

Carl W. Nissen MD; Matthew Solomito BSBE; Sylvia Öunpuu MSc; Janet P. Tate MPH
1 Connecticut Childrens Medical Center Farmington, CT
2 Connecticut Children's Medical Center Farmington, CT
3 University of Connecticut, Farmington, CT

9:16 AM - 9:22 AM  Question & Answer Session

9:23 AM - 10:08 AM  Scientific Session 4: Hip
Moderator: Marc R. Safran MD (Stanford, CA)

Objectives:
Upon completion of this scientific session, learners should be able to:
1. Identify and discuss key anatomic variability about the hip joint in symptomatic and asymptomatic patients
2. Evaluate appropriate indications for hip surgery
3. Assess surgical treatment options for cam-type impingement
9:23 AM - 9:29 AM  

Bradley C. Register MD¹; Andrew T. Pennock MD²; Marc J. Philippon MD³; Charles P. Ho MD, PhD⁴; Ashur Lawland MD⁵; Colin Strickland MD⁶; Karen Briggs MPH, MBA⁷

¹ Steadman Philippon Research Institute Athens, GA  
² Steadman Hawkins Clinic Program Vail, CO  
³ Steadman Philippon Research Institute Vail, CO  
⁴ Steadman Philippon Research Institute Atherton, CA  
⁵ Emory Atlanta, GA  
⁶ University of Denver, Denver, CO

9:30 AM - 9:36 AM  
**Paper 7** - *Osteoplasty for Cam Type Impingement Is More Accurate When Performed Open than Arthroscopic*

Itamar B. Botser MD¹; George C. Ozoude MD²; Benjamin G. Domb MD³

¹ Hinsdale Orthopaedic Associates Westmont, IL  
² University of Illinois - Chicago Chicago, IL  
³ Hinsdale Orthopaedics Westmont, IL

9:37 AM - 9:45 AM  
**Indications for Surgery: What Matters?**

J.W. Thomas Byrd MD (Nashville, TN)

9:46 AM - 9:52 AM  
**Questions & Answers Session**

9:53 AM - 10:08 AM  
**BREAK**

10:09 AM - 10:44 AM  
**Scientific Session 5: Primary ACL - Part 1**

*Moderator: Edward M. Wojtys MD (Ann Arbor, MI)*

**Objectives:**

Upon completion of this scientific session, learners should be able to:

1. Identify key factors which determine long-term health after ACL reconstruction
2. Discuss which objective and subjective factors help determine return to play after ACL surgery among high school and collegiate football players
3. Identify significant long-term variables which determine outcome after primary and revision surgery

10:09 AM - 10:15 AM  
**Paper 8** - *Long Term Survival of ACL Reconstruction in a Series of 760 Patients*

Leo A. Pinczewski MBBS, FRACS¹; Henry Bourke Bsc (Hons), FRCS¹; Alison Kok PT¹; Victoria Patterson MBBS¹; Lucy J. Salmon PhD²

¹ North Sydney Orthopaedic & Sports Medicine Centre Sydney, Australia  
² North Sydney Orthopaedic & Sports Medicine Centre Sydney, Australia

10:16 AM - 10:22 AM  
**Paper 9** - *Return to High School and College Level Football Following ACL Reconstruction*

Kirk A. McCullough MD¹; Kevin Phelps MD²; Kurt P. Spindler MD³; Matthew J. Matava MD⁴; Richard D. Parker MD⁵; Warren R. Dunn MD, MPH⁶; MOON Group MDs⁷; Emily K. Reinke PhD⁸

¹ Vanderbilt Orthopaedic Institute Nashville, TN  
² Vanderbilt Sports Medicine Nashville, TN  
³ Vanderbilt Sports Medicine Center Nashville, TN  
⁴ Washington University Orthopedics Chesterfield, MO  
⁵ The Cleveland Clinic Foundation Cleveland, OH  
⁶ Vanderbilt University Nashville, TN  
⁷ MOON Group MDs  
⁸ Vanderbilt University Nashville, TN

10:23 AM - 10:29 AM  
**Paper 10** - *The Swedish National Anterior Cruciate Ligament Register; A Report of Baseline Variables and Outcome of Surgery for Nearly 18,000 Patients*

Jüri T. Kartus MD, PhD¹; Magnus L. Forssblad MD, PhD²; Jon Karlsson MD, PhD³; Richard Frobell MD⁴; Par Herbertsson MD, PhD⁵; Johanna Adami MD, MPH, PhD⁶; Joanna Kvist RPT, PhD⁷; Li Tsai MD, PhD⁸

¹ Orthopaedics Trollhättan, Sweden  
² Sahlgrenska University Hospital Molndal, Sweden  
³ Lund University Hospital Lund, Sweden  
⁴ University Hospital of Lund Lund, Sweden  
⁵ Karolinska Institutet Stockholm, Sweden  
⁶ Faculty of Health Science, University Of Linkoping Linkoping, Sweden

10:30 AM - 10:35 AM  
**MARS Data Update**

Rick W. Wright MD (St. Louis, MO)
Questions & Answer Session

Scientific Session 6: Primary ACL - Part 2
Moderator: Mark E. Steiner MD (Chestnut Hill, MA)

Objectives:
Upon completion of this scientific session, learners should be able to:
1. Identify and discuss anatomic surgical reconstruction
2. Evaluate options for reconstructing complex anatomy
3. Identify and discuss surgical reconstruction techniques, including tibial tunnel, medial portal and two-incision techniques
4. Integrate critical rehabilitation strategies which enable the ACL-reconstructed patient to have an optimal outcome and return to sports participation

UPDATE: ACL Surgery Pearls

ACL Anatomy
Freddie H. Fu MD (Pittsburgh, PA)

Medial Portal
John C. Richmond MD (Boston, MA)

Tibial Tunnel
Bernard R. Bach Jr MD (Chicago, IL)

Two-Incision
Mark K. Bowen MD (Chicago, IL)

Rehabilitation
K. Donald Shelbourne MD (Indianapolis, IN)

Question & Answer Session

Scientific Session 7: Meniscus/Articular Cartilage
Moderator: Brian J. Cole MD, MBA (Chicago, IL)

Objectives:
Upon completion of this scientific session, learners should be able to:
1. Identify associated meniscus and articular cartilage injuries with ACL injuries in skeletally-immature patients
2. Discuss novel strategies for the treatment of articular cartilage injuries
3. Discuss outcome measurement tools based on different treatment algorithms

Paper 11 - Meniscal and Chondral Injury in Association with Pediatric Anterior Cruciate Ligament Tears: Relationship of Treatment Time and Patient Specific Factors
Guillaume D. Dumont MD; Grant D. Hogue MD; Jeffrey R. Padalecki MD; Ngozi Okoro MPH, DrPH; Philip L. Wilson MD
1 University of Texas Southwestern Medical Center Dallas, TX
2 University of Texas Southwestern Dallas, TX
3 Childrens Medical Center Dallas, TX
4 Children's Medical Center Plano, TX

Paper 12 - Results of a Novel Single-stage Cartilage Restoration Technique: Minced Juvenile Articular Cartilage Allograft for Chondral Defects of the Patella
Marc Tompkins MD; Winston Gwathmey MD; Matthew D. Milewski MD; Jennifer Hart PA-C; Joseph M. Hart PhD; Carolyn Battaglia CCRC; Cree Gaskin MD; Kevin Bonner MD; David R. Diduch MD
1 University of Virginia Charlottesville, VA
2 University of Virginia Health Systems Charlottesville, VA
3 University of VirginiaDept of Ortho Surg Charlottesville, VA
4 Jordan-Young Institute Virginia Beach, VA
5 UVA-Orthopaedics Charlottesville, VA
1:22 PM - 1:31 PM  **UPDATE: Articular Cartilage Treatment**
Christian Lattermann MD (Lexington, KY)

1:32 PM - 1:39 PM  **Question & Answer Session**

**1:40 PM - 2:16 PM Scientific Session 8: Rotator Cuff**
Champ L. Baker Jr MD (Columbus, GA)

**Objectives:**
Upon completion of this scientific session, learners should be able to:
1. Assess which factors help determine the integrity of rotator cuff repair
2. Discuss the potential complications of glenohumeral chondrolysis following shoulder surgery
3. Identify factors that influence outcomes after rotator cuff repair

1:40 PM - 1:06 PM  **Paper 13 - Intra-operative Determinants of Rotator Cuff Repair Integrity: An Analysis in 500 Consecutive Repairs**
Xiao L. Wu BSc MBBS; Lisa Briggs MS; George A. Murrell MD, PhD
1. St George Hospital Sydney, Australia
2. Premier Imaging Sydney, Australia
3. St. George Hospital, Kogarah Sydney, Australia

1:47 PM - 1:53 PM  **Paper 14 - Factors Most Closely Associated With Functional Outcomes in Rotator Cuff Repair**
Vasili Karas BS; Elizabeth Tetteh MD; Emery Lin BA; Richard C. Mather MD; Anthony A. Romeo MD; Brian J. Cole M.D., M.B.A.; Nikhil N. Verma MD
1. Rush University Medical Center Chicago, IL
2. Rush University Chicago, IL
3. Midwest Orthopaedics at Rush Chicago, IL
4. Rush University Medical Center Program Chicago, IL
5. Midwest Orthopaedics Chicago, IL
6. Rush Presbyterian St. Luke's Medical Center Chicago, IL

1:54 PM - 2:00 PM  **Paper 15 - Biomechanical Evaluation of Trans-Osseous Rotator Cuff Repair: Do Anchors Really Matter?**
Michael J. Salata MD; Robert Sershon BS; Emery C. Lin BA; Elizabeth F. Shewman MS; Seth L. Sherman MD; Aman Gupta BS; Vincent Wang PhD; Brian J. Cole MD, MBA; Anthony A. Romeo MD; Nikhil N. Verma MD
1. Rush University Medical Center Program Shaker Heights, OH
2. Rush Presbyterian St. Luke's Medical Center Chicago, IL
3. Midwest Orthopaedics at Rush Chicago, IL
4. Rush University Medical Center Program Chicago, IL
5. Rush Medical Center Chicago, IL
6. Rush University Medical Center Chicago, IL
7. Midwest Orthopaedics Chicago, IL

2:01 PM - 2:07 PM  **Paper 16 - Do Diabetes or Statins Affect Clinical Outcomes or Healing of Arthroscopic Rotator Cuff Repairs?**
Salma Chaudhury MD PhD MRCS; Alice J. Fox MSc; Florian Wanivenhaus MD; Lawrence V. Guilotta MD; Russell F. Warren MD; Ronald Adler MD; Joseph Nguyen MPH; Joshua S. Dines MD; Scott A. Rodeo MD
1. Hospital for Special Surgery New York, NY
2. Hospital for Special Surgery New York, NY
3. Hospital for Special Surgery New York, NY
4. Hospital for Special Surgery Great Neck, NY

2:08 PM - 2:16 PM  **Question & Answer Session**

**2:17 PM - 2:45 PM Scientific Session 9: Miscellaneous**
Claude T. Moorman III MD (Durham, NC)

**Objectives:**
Upon completion of this scientific session, learners should be able to:
1. Assess the relationship between specific helmet characteristics and concussion in tackle football
2. Identify outcomes variables associated with proximal hamstring repair
3. Discuss strategies for treatment of lumbar disc herniation for American football players
2:17 PM - 2:23 PM Paper 17 - **Helmet Characteristics as Profile Elements Identifying Susceptibility to Mild Traumatic Brain Injury (Concussion) in Tackle Football**  
Joseph S. Torg MD¹; Hank Hirsch MS, ATC; John R. Fowler MD¹; Barry P. Boden MD; R. Dawn Comstock PhD; John P. Gaughan PhD²  
¹ Temple University Philadelphia, PA  
² Ohio State College of Medicine Columbus, OH  
³ Temple University School of Medicine Philadelphia, PA  
4 The Orthopaedic Center, Rockville, MD

2:24 PM - 2:30 PM Paper 18 - **Surgical Repair of Complete Proximal Hamstring Rupture: A Clinical Outcomes Study**  
Jaskarndip Chahal MD FRCSC¹; Charles A. Bush-Joseph MD⁴; Alexander Chow BS¹; Anthony Zelazny MD¹; Richard C. Mather MD, MPH²; Emery C. Lin BA³; Deepi Gupta BS³; Nikhil N. Verma MD⁵  
¹ Rush University Medical Center Chicago, IL  
² Midwest Orthopaedics at Rush Chicago, IL  
³ Rush University Medical Center Program Chicago, IL  
⁴ Rush University Medical Center, Midwest Orthopaedics Chicago, IL  
⁵ Rush Presbyterian St. Luke's Medical Center Chicago, IL

2:31 PM - 2:37 PM Paper 19 - **Return to Play After Epidural Steroid Injection for Lumbar Disc Herniation in Professional American Football Athletes**  
Aaron J. Krych MD¹; Mark Drakos MD²; Patrick Birmingham MD³; Daniel Richman MD⁴; Leigh J. Weiss DPT, ATC⁵; Ronnie P. Barnes MS, ATC⁶; Frank Cammisa MD⁴  
¹ Mayo Clinic Rochester, MN  
² Brown University Warwick, RI  
³ Medical College of Wisconsin Milwaukee, WI  
⁴ Hospital for Special Surgery New York, NY  
⁵ New York Giants East Brunswick, NJ  
⁶ New York Giants East Rutherford, NJ

2:38 PM - 2:45 PM **Question & Answer Session**

2:46 PM - 2:59 PM **Break**

3:00 PM - 3:02 PM **Welcome**  
Darren L. Johnson MD, AOSSM 2012 Program Chair (Lexington, KY)  
Anthony A. Stans MD, POSNA Program Chair (Rochester, MN)

3:03 PM - 3:45 PM **Scientific Session: Management of Upper Extremity Issues in Adolescent Athletes**  
Moderator: Donald S. Bae MD (Boston, MA)

Objectives:  
Upon completion of this scientific session, learners should be able to:  
1. Analyze upper extremity injuries sustained by adolescent athletes.  
2. Formulate an effective treatment plan for adolescents experiencing a first-time dislocation  
3. Identify indications and apply technique for capitellar OATS

3:03 PM - 3:10 PM **Indications and Technique for Capitellar OATS**  
Donald S. Bae MD (Boston, MA)

3:11 PM - 3:18 PM **Ulnar Collateral Ligament Surgery in Adolescent Patients**  
James R. Andrews MD (Birmingham, AL)

3:19 PM - 3:26 PM **The Adolescent Throwing Shoulder**  
E. Lyle Cain Jr MD (Birmingham, AL)

3:27 PM - 3:34 PM **First-Time Shoulder Dislocation in Adolescents: Labral Repair vs Non-Operative Treatment**  
George A. Paletta Jr MD (St. Louis, MO)

3:35 PM - 3:45 PM **Question & Answer Session**
Scientific Session: Management of Osteochondritis Dissecans/Patellofemoral Disorders in Adolescent Athletes
Moderator: Matthew J. Matava MD (St. Louis, MO)

Objectives:
Upon completion of this scientific session, learners should be able to:
1. Explain the causes of patellofemoral instability in children and adolescents
2. Apply current best practices in osteochondritis dissecans treatment
3. Formulate an improved treatment plan for patients with articular cartilage lesions

Treatment of Adolescent Athlete Anterior Knee Pain
Henry G. Chambers MD (San Diego, CA)

Patellofemoral Instability in Skeletally Immature Athletes
William L. Hennrikus Jr MD (Hershey, PA)

Treating OCD Lesions in Adolescents: Best Practices
Kevin G. Shea MD (Boise, ID)

Treatment Options for Articular Cartilage Lesions
Scott D. Gillogly MD (Atlanta, GA)

Question & Answer Session

Scientific Session: Management of ACL Injuries in Skeletally Immature Athletes
Moderator: Mininder S. Kocher MD, MPH (Boston, MA)

Objectives:
Upon completion of this scientific session, learners should be able to:
1. Demonstrate why and when ACL injuries should be reconstructed in skeletally immature patients
2. Evaluate different reconstructive treatment options in skeletally immature patients with ACL deficiency
3. Formulate strategies for avoiding complications related to ACL surgery in children and adolescents

Why Should We Reconstruct ACL Injuries in Skeletally Immature Athletes?
Theodore J. Ganley MD (Philadelphia, PA)

Video Spotlights on Techniques

All Epiphyseal ACL Reconstruction
Allen F. Anderson MD (Nashville, TN)

Transphyseal ACL Reconstruction with Soft Tissue Graft
Michael T. Busch MD (Atlanta, GA)

Treatment of Tibial Eminence Avulsion Injuries
Dennis E. Kramer MD (Boston, MA)

Complications of ACL Surgery in Children and Adolescents
Lyle J. Micheli MD (Boston, MA)

Questions & Answers Session

Course Adjourns
GENERAL INFORMATION
Please display your AOSSM Specialty Day badge as you enter the Session Room.

DESCRIPTION
This live activity is designed to identify areas of recent research in the field of orthopaedic sports medicine and arthroscopy relevant to practicing physicians, surgeons, and allied health professionals. This information will be transmitted through scientific research, question and answer sessions, spotlights on surgical techniques, symposia, current concepts, clinical insights and/or debates.

STATEMENT OF NEED
A need for this live activity has been determined based on identifying professional practice gaps, previous course evaluations, the AOSSM Self Assessment, and the AOSSM Educational curriculum. The content of this course was based on current issues and topics provided by the American Orthopaedic Society for Sports Medicine (AOSSM) membership and leadership.

TARGET AUDIENCE
This program should prove valuable to any orthopaedic surgeon, physician, or allied health professional in the field of sports medicine or related fields of practice.

PROGRAM
The American Orthopaedic Society for Sports Medicine attests that the people responsible for the development of this live activity did so independently and were not influenced by commercial supporters.

COURSE OBJECTIVES
Upon completion of this educational activity, learners should be able to:
- Identify and evaluate recent research in the field of orthopaedic sports medicine
- Identify and evaluate orthopaedic sports medicine diagnostic, surgical, non-operative, and other therapeutic measures and techniques
- Identify specific topical problems endemic to the orthopaedic sports medicine practitioner
- Describe recent developments in the rapidly changing field of orthopaedic sports medicine
- Identify and apply strategies to improve patient outcomes

ACCREDITATION
The American Orthopaedic Society for Sports Medicine (AOSSM) is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The American Orthopaedic Society for Sports Medicine (AOSSM) is recognized by the Board of Certification, Inc. to offer continuing education for Certified Athletic Trainers.

AMA/PRA CREDITS
The American Orthopaedic Society for Sports Medicine (AOSSM) designates this live activity for a maximum of 8 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
This program has been approved for a maximum of **8 hours** of Category A continuing education. Certified Athletic Trainers are responsible for claiming only those hours actually spent participating in the continuing education activity.

BOC Approved Provider Number: P460

**CONTINUING EDUCATION TRANSCRIPTS**

*The AAOS kiosks will not provide transcripts* for any portion of the AOSSM Specialty Day program.

The transcript information for this live educational event will be sent to you via email and will direct you to log onto our Web site: [www.sportsmed.org](http://www.sportsmed.org). Instructions will be sent to each attendee participant for the AOSSM Specialty Day and the AOSSM/POSNA Joint Session.

**DISCLOSURE STATEMENT**

In accordance with the standards of the Accreditation Council for Continuing Medical Education (ACCME), it is the policy of AOSSM that faculty and planners disclose to the learners all financial relationships during the past twelve months with any commercial interest (any proprietary entity producing health care goods or services consumed by, or used on, patients.) All disclosures are provided in the Final Program which is distributed at the meeting to program registrants. In accordance with AOSSM policy, faculty participation in this live activity is predicated upon timely submission and review of disclosures. Non-compliance will result in a faculty member being stricken from the program.

**DISCLAIMER**

The material presented in this continuing medical education activity is being made available by the American Orthopaedic Society for Sports Medicine (AOSSM) for educational purposes only. This material is not intended to represent the only methods or procedures appropriate for the medical situation discussed.

AOSSM is not responsible for expenses incurred by an individual who is not confirmed and for whom space is not available at the meeting. Costs incurred by the registrant, such as airline or hotel fees or penalties, are the responsibility of the registrant.

**QUESTIONS**

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