



The American Orthopaedic
Society for Sports Medicine

Consensus and Controversy: Advanced Techniques for the Athlete's Shoulder

October 23-25, 2015

Orthopaedic Learning Center, Rosemont, Illinois

Expand Your Skills with Personalized Learning



**Renowned faculty guide your
learning and enhance your
shoulder surgical repertoire
with interactive discussions and
cadaveric specimen training.**

**The American Orthopaedic Society for
Sports Medicine, a world-leader in sports
medicine education, invites you to learn
from the best, at the premier orthopaedic
learning facility in the country with:**

- Hands-on learning with two participants per work station
- Variety of learning options tailored to your needs and time
- 14.5 hours of lab instruction and 21.5 total CME credits



Sharpen your shoulder surgical skills through case-based and cadaver learning.

AGENDA

FRIDAY EVENING SESSION – CASED BASED PRESENTATIONS

17 Year Old QB, Dominant Shoulder, 1st Dislocation, 10% Bony Bankart: Dad is His Coach, Mom is a Nurse, College Prospect *Felix H. Savoie III, MD*

- **Non-Op Rx** *Nicholas A. Sgaglione MD*
- **Acute Arthroscopic Repair** *Benjamin S. Shaffer MD*
- **Open Bankart Repair** *Michael J. Pagnani MD*
- **Open Latarjet** *Robert T. Burks MD*
- **Q & A: Moderator** *Felix H. Savoie III, MD*

20-Year-Old College Volleyball Player with Type 2 SLAP
Stephen S. Burkhart MD

- **Non-Operative Treatment Will Work** *David M. Lintner MD*
- **Acute Repair is Best Option** *Michael G. Ciccotti MD*
- **Should We Consider Biceps Tenodesis?**
Anthony A. Romeo MD
- **Q & A: Moderator** *Stephen S. Burkhart MD*

21-Year-Old Hockey Player with Symptomatic Acute Grade 3 AC Separation *Richard K.N. Ryu MD*

- **Non-Op Treatment** *Brian R. Waterman MD*
- **Acute Open Repair Works the Best** *Anthony Miniaci MD*
- **Arthroscopic Repair is the Best Option** *Paul C. Brady MD*
- **Open Reconstruction with Allograft is the Only Option**
Robert A. Arciero MD

SATURDAY LAB

VIDEO DEMONSTRATION IN LAB:
Anterior and Posterior Labral Repair *George A. Paletta Jr., MD*

ARTHROSCOPY LAB

VIDEO DEMONSTRATION:
Decompression and Distal Clavicle Excision
John D. Kelly IV, MD

ARTHROSCOPY LAB:
Decompression and Distal Clavicle Excision

VIDEO DEMONSTRATION:
PASTA Repair *Juliet DeCampos MD*

ARTHROSCOPY LAB:
PASTA Repair Techniques without Completing the Repair



LUNCH WITH LECTURES:

The Throwing Shoulder

- **Examination of the Throwing Shoulder** *W. Ben Kibler MD*
- **Non-Operative Treatment of the Throwing Shoulder** *David M. Lintner MD*
- **Surgery for the Throwing Shoulder: SLAP Repair and PASTA Repair** *Michael G. Ciccotti MD*
- **Rehabilitation of the Throwing Shoulder: Can We Avoid Surgery? What to Look for and How to Keep Them Out of the Operating Room** *Kevin E. Wilk PT, DPT*

- **Q & A**

VIDEO DEMONSTRATION IN LAB:
Surgery for the Throwing Shoulder: Posterior Release, Peelback Repair, Deb/ Repair or is Tear *George A. Paletta Jr., MD*

LAB: **The Throwing Shoulder**

Register now at
sportsmed.org

VIDEO DEMONSTRATION:

Create and Fix a Rotator Cuff Tear *Stephen S. Burkhart MD*

Arthroscopic Rotator Cuff Repair

Dinner/Questions and Cases:
Moderator – Felix H. Savoie III, MD

SUNDAY LAB

VIDEO DEMONSTRATION: **Open AC and CC Reconstruction**
W. Ben Kibler MD

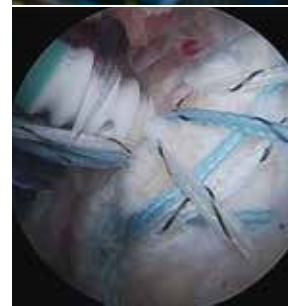
LAB: **Open AC and CC Reconstruction**

VIDEO DEMONSTRATION:
Open Coracoid Transfer -
Anthony Miniaci MD

LAB: **Open Coracoid Transfer for Instability**

Q & A

Cadaveric Specimen
Free Time: What would you like to do?



SATURDAY ONLY – SPECIAL LEARNING OPPORTUNITIES

Mini Fellowships

OPTIONAL COURSE WITHIN A COURSE

Schedule a one-hour, one-on-one cadaver session with a faculty member noted below for an additional fee. First come, first served.

Surgeon choices:

1. **Robert A. Arciero MD** 8:30–9:30 AM
2. **Felix H. Savoie III, MD** 11:30 AM–12:30 PM
3. **W. Ben Kibler MD** 2:45–3:45 PM
4. **Stephen S. Burkhart MD** 4:30–5:30 PM

Small Group Case Presentations

Get the most
from our small
group setting

Kevin E. Wilk, PT, DPT will be moderating small group case presentations for those registrants who sign-up for the didactic only portion* of the course. Instructions will be sent to you to submit cases for discussion ahead of time.

*Didactic only portion also includes the Friday evening case presentations, viewing of the Saturday video demonstrations, lunch with lectures and the evening dinner and case sessions on Saturday.



About the Course and Faculty

Co-Chairs Felix H. Savoie III, MD and Stephen S. Burkhart MD

assembled a world class group of sports medicine shoulder experts to provide a 2½ day intensive, personalized experience. New for this course is a variety of options to customize your learning based on time and resources:

- Didactic only with small group case presentations during lab time
- Didactic and lab
- One hour mini lab fellowships, offering a one-on-one experience with the procedure of your choice (only four available on a first-come, first-served basis)

For those attending the didactic only portion of the course, viewing of the lab video demonstrations will be available. There will be no didactic portion of the course on Sunday.

FACULTY

CO-CHAIRS

Felix H. Savoie III, MD
Stephen S. Burkhart MD

Robert A. Arciero MD
Paul C. Brady MD
Robert T. Burks MD
Michael G. Ciccotti MD
Juliet DeCampos MD
John D. Kelly IV, MD
W. Ben Kibler MD
David M. Lintner MD
Anthony Miniaci MD
Michael J. Pagnani MD
George A. Paletta Jr., MD
Anthony A. Romeo MD
Richard K.N. Ryu MD
Nicholas A. Sgaglione MD
Benjamin S. Shaffer MD
Brian R. Waterman MD
Kevin E. Wilk PT, DPT



Course held in the state-of-the-art Orthopaedic Learning Center

REGISTRATION FEES:

Full course with lab:

AOSSM Member	\$1700
Non-AOSSM Member Physician	\$1900
Resident/Fellow	\$1350

Full course without lab:

Didactic portion and small group case discussions	\$500
Mini-fellowship (Only available with full course participation)	\$1,000

For more information, to register and reserve housing visit
www.sportsmed.org/upcomingmeetings

ACCME Accreditation

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

AMA / PRA Credits

The American Orthopaedic Society for Sports Medicine (AOSSM) designates this live activity for a maximum of 21.5 *AMA PRA Category 1 Credits*.™ Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**UPCOMING AOSSM SURGICAL
SKILLS COURSE AT THE OLC:**

**Current Treatment of
the Athlete's Knee:
Innovative Solutions
for Complex Problems**



January 22-24, 2016

Co-Chairs:

**Darren L. Johnson MD and
Claude T. Moorman MD**

REGISTER NOW! Visit sportsmed.org for details.

Consensus and Controversy: Advanced Techniques for the Athlete's Shoulder

What you'll learn:

- Instructions for better understanding of the nuances and difficulties associated with assessing the throwing shoulder
- How best to repair shoulder instability with bone loss along with tools for better examination and understanding of this problem
- Skills needed for the evaluation and management of disorders of the rotator cuff
- Skills for assessing actual anatomic lesions that produce separations of the shoulder and determine when and how to assess and repair these injuries

REGISTER NOW!

Visit **sportsmed.org** for details.

Consensus and Controversy: Advanced Techniques for the Athlete's Shoulder

Who Should Attend This Course:

- Newly trained orthopaedic surgeons seeking the latest information on shoulder surgical skills
- Seasoned orthopedic surgeons looking to enhance a multitude of surgical techniques
- Surgeons with a significant or growing shoulder surgical practice



The American Orthopaedic
Society for Sports Medicine

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