



SKILLS LAB

Friday, January 26, 2018
Touro University Nevada
Henderson, NV
Less than 30 minutes from
the Las Vegas strip!

Course is limited to 20 participants

Meeting Information

TARGET AUDIENCE

This one-day skills lab is designed for osteopathic orthopedic surgeons in a general, sports or sub-specialized shoulder practice. This would include orthopedic surgeons who have completed sports medicine or shoulder specific surgical fellowships.

STATEMENT OF NEED

Recent studies have shown that there is a need for small group learning as related to surgical techniques. The AOAO Skills Lab series is designed to provide hands on learning for smaller groups of osteopathic orthopedic surgeons.

OBJECTIVES

Upon completion of this skills lab course, the participants will:

- 1. Have reviewed basic arthroscopic shoulder anatomy;
- 2. Better understand subacromial space shoulder pathology that may be addressed by arthroscopy;
- 3. Have learned techniques to treat subacromial shoulder pathology by arthroscopic techniques including subacromial decompression, distal clavicle excision and rotator cuff repair;
- 4. Better understand shoulder instability and how to decide on cause of instability including soft tissue, bony deficiency or combined;
- 5. Have learned techniques of arthroscopic shoulder stabilization for soft tissue instability and open Latarjet Procedure for bony or combined instability.

AOA CME CREDITS

The AOAO anticipates being approved by the AOA Council on Continuing Medical Education for a maximum of 7 AOA Category 1-A CME credit hours.

Participants will be required to sign in once when they receive their course materials at registration. An official roster of attendees and the appropriate number of CME credits earned by each attendee will be provided to the American Osteopathic Association. Questions regarding CME credits should be directed to the AOAO office at 800-741-2626. CME certificates or certificate of attendance will be provided once the evaluation form has been completed.

LOCAL HOTEL INFORMATION

Listed below are Touro University's partner hotels. There is no contracted room block set aside for this lab. When you call to make a reservation, make sure to ask about special Touro University rates.

Sunset Station

1301 West Sunset Road Henderson, NV 89014 SunsetStation.com 702.547.7777

Holiday Inn Express

441 West Astaire Road Henderson, NV 89014 HendersonExpress.com 702.990.2323

Courtyard Inn By Marriott

2800 North Green Valley Parkway Henderson, NV 89014 Marriott.com/lasgv 702.434.4700

Additional lodging options are available.

Complimentary parking will be available at Touro for lab participants.

Former Lab participants said:

"Overall good content and instruction."

"Great course. Great Faculty."

"Very well organized and instructive course. Labs were very helpful with plenty of hands on."

"Lab time was great and amount of cadavers per participant appropriate."

"Please have more!"

Faculty & Program

Skills Lab Chair

Shariff K. Bishai, DO, MS, FAOAO

Associated Orthopedists of Detroit, P.C. Assistant Professor, Michigan State University

College of Osteopathic Medicine

Assistant Professor, Oakland University

William Beaumont School of Medicine

Professor, Detroit Medical Center

Sports Medicine Fellowship

Skills Lab Course Director

Gary S. Ulrich, DO, FAOAO, FACOS

Team Physician, Rose Hulman Institute of Technology

Director, Union Hospital Sports Medicine

Terre Haute, IN

Faculty

Christopher P. Dougherty, DO, FAOAO

Arkansas Center for Arthroscopy

Bentonville, AR

David C. Harkins, DO

Associate Clinical Professor

UGA/AU Medical School and PCOM Georgia

Shoulder and Elbow Specialist

Athens Orthopedic Clinic

Athens, GA

Jack E. Kazanjian, DO, FAOAO

Clinical Associate Professor, Dept. of Orthopedic Surgery

Session

David C. Harkins, DO;

Philadelphia College of Osteopathic Medicine

Camden, NJ

James R. Lebolt, DO

Spectrum Health Medical

Grand Rapids, MI

Sean McMillan, DO, FAOAO

Professional Orthopedics at Lourdes Medical Associates

Discussion

Burlington, NJ

Howard D. Routman, DO, FAOAO

Director, Palm Beach Shoulder Service

Atlantis Orthopaedics

Palm Beach Gardens, FL

Program

7:40-8:05 am

8:05-825 am

8:45 am-12:00 pm

7:15-7:30am	Continental Breakfast and Registration	12:00-12:45 pm	DonJoy Sponsored Lunch and

Morning Didactic Session

Afternoon Didactic Session 7:30-7:40 Welcome and Introductions

Gary S. Ulrich, DO, FAOAO, FACOS 12:45-12:50 pm Introduction to Afternoon Session

Gary S. Ulrich, DO, FAOAO, FACOS Principles of Shoiulder Arthroscopy

Sean McMillan, DO, FAOAO Bony Deficiency with Shoulder 12:50-1:10 pm

Instability and Latarjet Procedure Arthroscopic Rotator Cuff Repair Shariff K. Bishai, DO, MS, FAOAO James R. Lebolt, DO

1:10-1:30 pm Principles of Shoulder Arthroplasty 8:25-845 Soft

Soft Tissue Management for Shoulder Jack E. Kazanjian, DO, FAOAO Instability

Christopher P. Dougherty, DO, FAOAO **Afternoon Lab Session**

Morning Lab Session 1:30-4:30 pm Surgical Techniques of Afternoon

Didactic Session

David C. Harkins, DO;

Howard D. Routman, DO, FAOAO

The American Osteopathic Academy of Orthopedics would like to thank the following for their support of this course:





Surgical Techniques of Morning Didactic

Howard D. Routman, DO, FAOAO





Skills Lab Registration Form

Touro University Simulation Center • 874 American Pacific Dr. • Henderson, NV 89014

To register, please complete this

by date written request is received by the AOAO headquarters office.



American Osteopathic Academy of Orthopedics

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