SURGICAL SKILLS COURSE

The Athlete’s Hip: New Trends, Evaluation and Surgical Management

February 10–12, 2017
Orthopaedic Learning Center, Rosemont, IL

The American Orthopaedic Society for Sports Medicine
COURSE DESCRIPTION
The aim of the course is to provide a greater understanding of normal and pathological states of the athlete’s hip. The course will provide a complete overview of the evaluation, non-surgical treatment and surgical correction of the athlete’s hip in all compartments; central, peripheral, peri-trochanteric and posterior. Integration of clinical expertise from outstanding local and international faculty with the best available clinical evidence into the decision making process for patient care will be presented to address clinical challenges relevant to every day practice. The psychomotor skills portion of the course will provide attendees a clear rationale and practical treatment algorithms to address both simple and complex hip pathologies.

LEARNING OBJECTIVES
Upon completion of this educational activity, participants should be able to:

• Describe normal and pathologic hip kinematics in the athlete’s hip
• Describe and perform a complete physical exam, radiographic analysis, and then determine and identify non-operative and operative treatment plans
• Describe and perform the set up, portal placements, fluoroscopic management, and techniques for repair and resection in hip preservation surgery
• Describe and perform arthroscopic and open hip preservation techniques in the central compartment (labral, articular, psoas and pincer pathology), peripheral compartment (cam and capsular pathology), peritrochanteric compartment (gluteus minimus, medius, maximus pathology), and posterior compartment (hamstring, iliopsoas impingement, sciatic nerve, piriformis pathology)
• Explain how to construct a hip practice and direct rehabilitation

SESSION I
5:35pm–5:47pm Evaluation of the Patient—H & P
Brian D. Busconi MD
5:47pm–5:55pm Essentials of Imaging (including ultrasound)
Carlos A. Guanche MD
5:55pm–6:03pm Indications for Hip Arthroscopy
Nicholas Mohtadi MD, MSc, FRCSC
6:03pm–6:10pm Panel Discussion

SESSION II
6:10pm–6:18pm Hip in the Athlete—Patterns of Damage in Differing Sports
Marc R. Safran MD
6:18pm–6:26pm Labrum—Anatomy, Pathophysiology of Damage FAI, Ant Translation, Instability, Psoas
Victor M. Ilizaliturri MD
6:26pm–6:34pm FAI—Anatomy and Pathophysiology and Pattern Damage CAM, Pincer and Ilioischial
Marc J. Philippon MD
6:34pm–6:42pm The Dancer and Gymnast Hip—Microstability
Marc R. Safran MD
6:42pm–6:50pm The Contact Athlete—Hip Dislocation/Macro Instability
J. W. Thomas Byrd MD
6:50pm–6:58pm Adolescent Hip Disorders—LCP, SCFE
Stephen K. Aoki MD
### FRIDAY
February 10, 2017
5:30pm – 8:30pm

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker(s)</th>
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<tbody>
<tr>
<td>6:58pm – 7:06pm</td>
<td>Developmental Dysplasia of the Hip</td>
<td>Benjamin G. Domb MD</td>
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<tr>
<td>7:06pm – 7:14pm</td>
<td>Hip OA</td>
<td>Shane J. Nho MD, MS</td>
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<tr>
<td>7:14pm – 7:25pm</td>
<td>Panel Discussion</td>
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<tr>
<td>7:25pm – 7:40pm</td>
<td>BREAK</td>
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<tr>
<td><strong>SESSION III</strong></td>
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<tr>
<td>7:40pm – 7:48pm</td>
<td>Rehabilitation – Pre Surgery – Tips, Tricks, Pearls</td>
<td>Allston J. Stubbs IV MD, MBA</td>
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<tr>
<td>7:48pm – 7:58pm</td>
<td>Rehabilitation – Post Op FAI and Labral Repair</td>
<td>Brian D. Busconi MD</td>
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<tr>
<td>7:58pm – 8:08pm</td>
<td>Hip Practice Management</td>
<td>John J. Christoforetti MD</td>
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<td>8:08pm – 8:16pm</td>
<td>Outcomes in the Athlete – What Outcomes Should I Use?</td>
<td>Nicholas Mohtadi MD, MSc, FRCSC</td>
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<tr>
<td>8:16pm – 8:30pm</td>
<td>Panel Discussion</td>
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### SATURDAY
February 11, 2017
7:15am – 4:45pm

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<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker(s)</th>
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<tbody>
<tr>
<td>7:25am – 7:35am</td>
<td>Acetabular Sided Lesions – Pincer</td>
<td>Stephen K. Aoki MD</td>
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<tr>
<td>7:35am – 7:45 am</td>
<td>Periacetabular Issues: AIIS, Stress Fx</td>
<td>Marc R. Safran MD</td>
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<tr>
<td>7:45 am – 7:55am</td>
<td>Chondral Injury Resection/Repair</td>
<td>J. W. Thomas Byrd MD</td>
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<tr>
<td>7:55am – 8:05am</td>
<td>Labral Repair/Fixation/Resection</td>
<td>Benjamin G. Domb MD</td>
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<tr>
<td>8:05am – 8:15am</td>
<td>Capsular Treatment – Interval Port, Capsular, Repair</td>
<td>Shane J. Nho MD, MS</td>
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<tr>
<td>8:15am – 8:30am</td>
<td>BREAK</td>
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<tr>
<td>8:30am – 11:30am</td>
<td>LAB 1</td>
<td>Central Compartment Portal Placement Capsulotomy, Rim Trimming, Labral Refixation/Reconstruction</td>
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<td>11:30am – 12:30pm</td>
<td>LUNCH</td>
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<td>Time</td>
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<td>12:30pm</td>
<td>Femoral Sided Pathology &amp; Treatment</td>
<td>Marc J. Philippon MD</td>
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<td>12:45pm</td>
<td>Iliopsoas Tendon</td>
<td>Victor M. Ilizaliturri MD</td>
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<td>1:00pm</td>
<td>BREAK</td>
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<td>1:15pm</td>
<td>LAB 2</td>
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<td>4:15pm</td>
<td>Cases and Panel Discussion</td>
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<tr>
<td>4:45pm</td>
<td>Cases and Panel Discussion</td>
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<td>7:15am</td>
<td>Greater Trochanteric Pain Syndrome/ Gluteal</td>
<td>J. W. Thomas Byrd MD</td>
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<td>7:35am</td>
<td>Treatment of Greater Trochanteric Pain</td>
<td>Benjamin G. Domb MD</td>
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<td>7:45am</td>
<td>Deep Gluteal Space Syndrome</td>
<td>Hal D. Martin DO</td>
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<td>8:05am</td>
<td>Proximal Hamstring Injuries</td>
<td>Carlos A. Guanche MD</td>
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<td>8:15am</td>
<td>Core Muscle Injuries</td>
<td>Brian D. Busconi MD</td>
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<td>8:30am</td>
<td>LAB 3</td>
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WHAT MAKES THIS COURSE UNIQUE?

- Small faculty to participant ratio
- 9 hours of surgical skills lab instruction
- Renown faculty drawn from across the nation
- Modern learning environment

HOUSING
A block of rooms has been reserved at Hampton Inn & Suites (adjacent to the Orthopaedic Learning Center) at a group rate of $125. Reservations may be made by calling 847/692–3000 and asking for the AOSSM Surgical Skills Course room block. You can also book directly online at www.sportsmed.org. The reservation deadline is January 10, 2017. Rooms are until this date pending availability. Reservations after this date may be at a higher rate. Attendees are encouraged to book early.

FEES
AOSSM Member $2,250
Non-AOSSM Member $2,500
Physician Assistant/Resident/Fellow $1,700

CANCELLATION/REFUND POLICY
A written request to cancel must be received in the AOSSM office prior to January 20, 2017. The registration fee, minus a $150 processing fee, will be refunded following the conference. No refunds will be made after January 20, 2017.

REGISTRATION HOURS
Friday, February 10 4:30pm–8:30pm
Saturday, February 11 6:45am–4:45pm
Sunday, February 12 6:45am–11:30am

COMPLIMENTARY MEALS
Complimentary continental breakfast is served at the Hampton Inn and Suites. Dinner is provided Friday and lunch on Saturday in the Orthopaedic Learning Center.

CHAIRS
Brian D. Busconi MD
Marc R. Safran MD

FACULTY
Stephen K. Aoki MD
J. W. Thomas Byrd MD
John J. Christoforetti MD
Benjamin G. Domb MD
Carlos A. Guanche MD
Victor M. Ilizaliturri MD
Hal D. Martin DO
Nicholas Mohtadi MD, MSc, FRCSC
Shane J. Nho MD, MS
Marc J. Philippon MD
Allston J. Stubbs IV, MD, MBA
AMERICANS WITH DISABILITIES ACT
The AOSSM wishes to take those steps to ensure that no individual with a disability is excluded, denied services, segregated, or otherwise treated differently than other individuals because of the absence of auxiliary aids and services. If you require any of the auxiliary aids or services identified in the Americans with Disabilities Act in order to attend this program, please contact AOSSM prior to arrival at info@aossm.org

PROGRAM INDEPENDENCE
AOSSM attests that the people responsible for the development of this live activity did so independently and were not influenced in any way by commercial supporters.

CONTINUING MEDICAL EDUCATION CREDIT
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. AOSSM designates this live activity for a maximum of 14.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

DISCLAIMER
The material presented in this continuing medical education program is being made available by the AOSSM for educational purposes only. This material is not intended to represent the only methods or procedures appropriate for the medical situation discussed, but rather it is intended to present an approach, view, statement, or opinion of the faculty, which may be helpful to others who face similar situations. Neither the content (whether written or oral) of any course, seminar or other presentation in the program, nor the use of a specific product in conjunction therewith, nor the exhibition of any materials by any parties coincident with the program, should be construed as indicating endorsement or approval of the views presented, the products used, or the materials exhibited by the AOSSM, or its Committees, Commissions, or Affiliates. The AOSSM makes no statements, representations or warranties (whether written or oral) regarding the Food and Drug Administration (FDA) status of any product used or referred to in conjunction with any course, seminar or other presentation being made available as part of this course. Faculty members shall have sole responsibility to inform attendees of the FDA status of each product that is used in conjunction with any course, seminar or presentation and whether such use of the product is in compliance with FDA regulations.

DISCLOSURE STATEMENT
In accordance with the guidelines of the ACCME, it is the policy of the AOSSM that faculty and planners disclose to the learners all financial relationships during the past twelve months with any commercial interest (any entity producing, marketing, re-selling, or distributing health care goods and services consumed by, or used on, patients). Any and all disclosures will be provided in the final program that is distributed at the meeting. In accordance with AOSSM policy, faculty participation is predicated upon timely submission and review of AOSSM disclosures. Non-compliance results in faculty being stricken from the program.
REGISTRATION FORM

PLEASE TYPE OR PRINT CLEARLY

NAME

DEGREE(S)

MAILING ADDRESS

CITY

STATE/PROVINCE

ZIP/POSTAL CODE

COUNTRY

OFFICE PHONE

FAX

E-MAIL

MEETING REGISTRATION

CHECK THE APPROPRIATE CATEGORY

FULL COURSE WITH LAB:

Staying at the Hampton Inn Rosemont

AOSSM Member $2,250

Non-AOSSM Member Physician $2,500

Resident/Fellow $1,700

Staying elsewhere*

AOSSM Member $2,400

Non-AOSSM Member Physician $2,650

Resident/Fellow $1,850

Total enclosed $ 

PAYMENT INFORMATION

Attached is my check made payable to AOSSM.

Mail this form to AOSSM, P.O. Box 74613, Chicago, IL 60675–4613

☐ Please bill my credit card. ☐ Visa ☐ MasterCard ☐ American Express

Fax this form to AOSSM at: 847 /292 – 4905.

CARD NUMBER

EXPIRATION DATE

NAME (AS IT APPEARS ON CARD)

SIGNATURE

DATE

LAB PARTNER REQUEST**

☐ I would like to request a specific course attendee (full name listed below) be my lab partner.

NAME

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February 10–12, 2017

Orthopaedic Learning Center, Rosemont, IL

• Space is limited. Maximum enrollment for the course is 48.
• Advance registration deadline is January 20, 2017
• A written cancellation request must be received in the AOSSM office prior to January 20, 2017. The registration fee, minus a $150 processing fee, will be refunded. No refunds will be made after.
• The cost of meeting registration does not include your hotel room.
• All fees quoted reflect US dollars.
• If you pay by check, your canceled check will be your receipt.
*Note on fee differential: registration costs are predicated on attendees staying at the Hampton Inn Rosemont. A $150 differential fee is assessed to registrants staying at other hotels to offset expenses the Society otherwise incurs. Meeting registrants will be confirmed with hotel master list.
**PAs are required to partner with another PA or an MD from their institution requesting them as a partner.

REGISTER ONLINE!

Visit www.sportsmed.org

9400 W. Higgins Road, Suite 300
Rosemont, IL 60018
Phone: 847 /292-4900
Toll-free: 877 /321-3500
Fax: 847 /292-4905
www.sportsmed.org
WHO SHOULD ATTEND?

- Practicing orthopaedic surgeons with a desire to learn or reinforce their knowledge in surgical skills pertaining to the athlete’s hip
- Individuals with basic to intermediate hip arthroscopic skills
- Orthopaedic surgeons with an interest in expanding their practice into the field of athletic hip management and surgical intervention