



CONTEMPORARY APPROACHES TO ADULT HIP AND KNEE RECONSTRUCTION

A CASE-BASED INTERACTIVE LEARNING EXPERIENCE

Friday – May 12, 2017

The William N. Capello Education Center (F2300)
IU Health Saxony Hospital
3000 E 136th Street
Fishers, IN 46037

Location

Program Co-Chairs

R. Michael Meneghini, MD and Scott M. Sporer, MD

Faculty

Kevin L. Garvin, MD
David G. Lewallen, MD
John B. Meding, MD
Ryan M. Nunley, MD
Mark W. Pagnano, MD

Special Guest Speaker

William N. Capello, MD
Professor Emeritus of Orthopaedic Surgery
Indiana University School of Medicine

The format of this course is thoughtfully designed to promote open professional dialogue and to encourage high level of audience engagement. The course objectives are to address common real-world scenarios and to provide participants with the knowledge and tools needed to effectively manage these clinical situations.

(All times are Eastern)

Pre-Course (optional)

9:30 am – 11:00 am



Live Surgery Demonstration and Discussion: Primary TKA
Sponsored by DJO Global (non-CME)

11:00 am – 12:00 pm

Networking Lunch

12:00 pm – 12:10 pm

Opening Remarks, Introductions, Learning Objectives, Expectations –
R. Michael Meneghini, MD

12:05 pm – 2:00 pm	Primary Hip Case Presentations – Scott M. Sporer, MD <ul style="list-style-type: none"> • Routine anatomy • Dysplasia • Avascular Necrosis • Existing Hardware • Painful Total Hip Arthroplasty Workup (Trunionosis, infection, etc) • Perioperative Complications (dislocation, fracture, etc)
2:00 pm – 2:15 pm	<i>Refreshment Break</i>
2:15 pm – 3:00 pm	Panel Discussion on Perioperative Care Hip/Knee – Scott M. Sporer, MD <ul style="list-style-type: none"> • Medical Optimization • DVT Prophylaxis • Blood Management • Multi-Modal Pain Control
3:00 pm – 3:15 pm	Special Guest Speaker – William N. Capello, MD
3:15 pm – 5:00 pm	Primary Knee Case Presentations – R. Michael Meneghini, MD <ul style="list-style-type: none"> • Isolated medial disease • Isolated patellofemoral disease • Severe Varus deformity • Severe Valgus deformity • Extra-articular deformity • Painful Total Knee Workup (infection, Instability, metal allergy, etc) • Perioperative complications (tendon avulsion, fracture, stiffness, etc)
5:00 pm – 5:30 pm	Open Discussion Forum – Participants and Faculty
5:30 pm – 5:45 pm	Closing Remarks, Evaluations, Future Plans, Adjourn – Scott M. Sporer, MD

THIS COURSE IS BROUGHT TO YOU BY

The Hip Society
 9400 West Higgins Road, Suite 500
 Rosemont, IL 60018
 T: 847.698.1638 E: hip@aaos.org

The Knee Society
 9400 West Higgins Road, Suite 500
 Rosemont, IL 60018
 T: 847.698.1632 E: knee@aaos.org

SPECIAL THANKS TO:



Indiana University Health

for hosting the 2017 course

CME ACCREDITATION STATEMENT

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the American Academy of Orthopaedic Surgeons and The Hip Society. The American Academy of Orthopaedic Surgeons is accredited by the ACCME to provide continuing medical education for physicians.

CREDIT HOURS

The American Academy of Orthopaedic Surgeons designates this live activity for a maximum of **5.5 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Upon completion of this activity, participants will be able to:

- Obtain the knowledge and tools necessary to effectively evaluate and manage clinical situations involving hip and knee replacement.
- Develop working relationships with faculty and other participants for future professional networking.
- Improve hip and knee arthroplasty long-term outcomes and quality of patient care.

To claim your CME credit hours: AAOS members please allow 3 weeks to log into your AAOS account to claim hours online. Non AAOS members, please call The Hip Society office at (847) 698-1638 to receive a CME certificate.

FINANCIAL DISCLOSURES

Each faculty and staff member involved in the *Contemporary Approaches to Adult Hip and Knee Reconstruction* course has been asked to disclose if he or she has received something of value from a commercial company, which relates directly or indirectly to the course.

The Hip Society or The Knee Society does not view the existence of these interests or commitments as necessarily implying bias or decreasing the value of the faculty/staff member's participation in this course.

THE PLANNING COMMITTEE

R Michael Meneghini, MD (Fishers, IN) Submitted on: 10/04/2016

DJ Orthopaedics: IP royalties; Paid consultant
Journal of Arthroplasty: Editorial or governing board
Knee Society: Board or committee member

Osteoremedies: Paid consultant

PixarBio: Stock or stock Options

Stryker: IP royalties; Paid consultant

Scott M Sporer, MD Submitted on: 02/01/2017

American Association of Hip and Knee Surgeons: Board or committee member

American Joint Replacement Registry: Board or committee member

Central Dupage Hospital: Research support

DJ Orthopaedics: Paid consultant

DJO Surgical: IP royalties

Hip Society: Board or committee member

Osteoremedies: Paid consultant

Paciria: Paid consultant

Pixarbio: Paid consultant; Stock or stock Options

SLACK Incorporated: Publishing royalties, financial or material support

Stryker: Research support

Zimmer: IP royalties; Research support - See more at:

FACULTY

Information available soon.

STAFF

Olga Foley (Rosemont, IL) (This individual reported nothing to disclose); Submitted on: 01/30/2017

SPECIALTY DAY DIGITAL ARCHIVES

Information available soon.

PHOTOGRAPHY

Photographs of participants and faculty may be taken throughout the program. By registering for and attending the course, participants and faculty agree that their photograph(s) may be used in The Hip Society / The Knee Society's member and non-member electronic and print communications and promotional materials.