

Invitation

West Regional Recon Hip & Knee Meeting

October 14-15, 2016
San Francisco, CA

Course Chairmen



Hip Chairman

Mauro Giordani, MD

Adult Reconstructive Fellowship Director
Associate Professor
Chief of Adult Reconstructive Services,
Department of Orthopaedic Surgery
UC Davis Medical Center
Sacramento, CA



Knee Chairman

Michael Ries, MD

Tahoe Fracture and Orthopaedic Clinic
Carson City, NV

To register and for more information:

Please contact your local Smith & Nephew sales representative or register at www.orthomeetings.com.

Travel

To book surgeon flights, please contact Carlson Wagonlit Travel (CWT) at 1-800-836-6094. Smith & Nephew Sales Representatives are responsible for booking travel for their surgeon attendee(s) and themselves. Hotel reservations must be made by calling the hotel in order to receive our group rate. Do not have CWT book hotel.

Accommodations and course location

Marriott Marquis Hotel
780 Mission Street
San Francisco, CA 94103

Cancellations

Smith & Nephew is not responsible for nonrefundable, nontransferable airline tickets or hotel accommodations purchased for attendance at this event.

Course description – Friday, October 14

Active and Revision Knee Solutions

This active knee course will focus on treatment options for partial knees through complex primaries, and revisions. The course includes protocols, technologies, and techniques designed to restore the lives of the demanding modern knee replacement patient who expects higher levels of satisfaction. It will highlight early experiences and enablers for beginning with joint replacement in our changing healthcare climate around CJR/BPCI regulations, short stay, and ASC settings. It features case reviews and hands-on cadaver labs with the JOURNEY® UNI, ZUK UNI, JOURNEY II Total Knee Systems with the enabling technologies of VISIONAIRE® and NAVIO® Robotics, and LEGION® Total and Revision Knee Systems.

At the conclusion of the course, attendees should have a deeper understanding of the following:

- History, Indications, and Surgical Approaches of Partial Knee Replacements
- Design Rationale and Critical Pearls of the JOURNEY II Total Knee System Platform
- Understanding of Short Stay and ASC enablers for Primary Joint Applications

Course description – Saturday, October 15

Direct Anterior Total Hip Arthroplasty

Course attendees will be taught the direct anterior approach, which allows immediate weight bearing, preservation of the posterior soft tissues to prevent dislocation, and rapid muscle recovery due to preservation of the abductor and “deltoid” mechanism of the hip. The course will cover in-depth instruction on the direct anterior surgical approach, with and without the hana table. The training program includes didactic sessions and hands-on cadaveric training. Participants will have opportunities to speak with and question thought leaders about the Direct Anterior Approach to the hip.

At the conclusion of each program, attendees should

- Have an understanding of the benefits of Direct Anterior Hip Replacement
- Be able to perform Direct Anterior Hip Replacement surgical steps and have an understanding of continued medical education opportunities to further refine approach
- Understand the surgical techniques for ANTHOLOGY®/POLARSTEM® and R3® hip systems

REDAPT®

The Revision Hip Course will focus on treatment options for complex, primary, and revision patients. The course includes technology and technique overviews around femoral applications, case reviews, and hands-on cadaver labs with REDAPT Revision Femoral and R3 Acetabular systems. Labs will feature REDAPT Revision Femoral system.