

# Invitation



## 2016 Chicago Hip Preservation & Continuum Conference

September 29-30, 2016  
Chicago, IL

### Course Chairmen

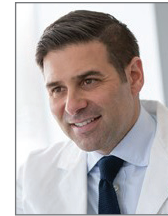


**Recon Chairman**  
**Ritesh Shah, MD**  
Illinois Bone and  
Joint Institute  
Assistant Clinical  
Professor of  
Orthopedics –  
University of Illinois  
Chicago, IL



**Endoscopy Chairman**  
**Patrick Birmingham, MD**  
Northshore University  
Health System  
Clinical Professor  
University of Chicago  
Chicago, IL

### Special Guest Speaker



**Craig Della Valle, MD**  
Professor of Orthopedic  
Surgery – Rush Medical  
Center Chicago, IL

## When

September 29-30, 2016

## Where

### Swissotel

323 East Wacker Drive  
Chicago, IL 60601

## Travel

Smith & Nephew Sales Representatives are responsible for booking travel for their surgeon attendee(s) and themselves. All flights must be booked through Carlson Wagonlit Travel (CWT) by calling 1-800-836-6094 or via email at smithandnephew@carlsonwagonlit.com.

## For more information

Please contact your local Smith & Nephew representative.

## Day 1 – Thursday, September 29th

### 7:00am–4:00pm – Hip Endoscopy Session

Didactic lectures and an 8 patient full specimen cadaveric workshop

#### *Hip Arthroscopy*

- Anatomy and Dynamic impingement of FAI
- Set up, Traction and portals placement
- Labral reconstruction and repairs
- Cam, capsule repair

### 4:00pm–5:00pm – Special Guest Speaker, Dr. Craig Della Valle

- Trunionosis
- Designing of the REDAPT° Cup with 3D Printed Porous Technology
- Early Clinical Experiences with CONCELOC° Technology

### 5:00pm–7:00pm – Product Fair and social event at the Swissotel

Cocktails and hors d'oeuvre provided

## Day 2 – Friday, September 30th

### 7:00am–3:00pm – Hip Recon session

Didactic lectures and an 8 patient cadaveric workshop

#### *Hip Arthroplasty*

- Direct anterior approaches on (Hana & Purist tables) and off the table
- Introducing a new simplified direct anterior approach
- BIRMINGHAM HIP° Resurfacing System Certification Training
- REDAPT Revision Hip System

## Course description

### *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 approaches, with and without the table. The training program includes surgical demonstrations, 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. Labs will feature ANTHOLOGY°/ POLARSTEM° and R3° hip systems

### *BIRMINGHAM HIP Resurfacing*

There will be a portion of the course offering BHR° certification for surgeons who would like to perform the BIRMINGHAM HIP Resurfacing procedure. The course will offer peer to peer education on patient selection, pre-op planning and surgical technique through a didactic presentation and hands-on cadaveric instruction.

### *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.