Sharp HealthCare’s Hip Preservation Center Visiting Professorship presents

Presentations on Surgical Hip Dislocation, Special Techniques for Total Hips in Patients with Hip Dysplasia and PAO versus Scope in DDH

For orthopaedic surgeons, radiologists, orthopaedic residents and fellows, orthopaedic nurses and physical therapists interested in surgical indications and techniques for hip dysfunction.

Tuesday, October 23, 2018
6 p.m. to 9 p.m.

Speaker
Christopher L. Peters, MD
Professor and Chief, Adult Reconstruction
George S. Eccles Endowed Chair
Department of Orthopaedics, University of Utah School of Medicine
Salt Lake City, UT

Spectrum Auditorium
8695 Spectrum Center Blvd., San Diego, CA 92123

Event Co-Chairs
Richard Santore, MD
Medical Director, Sharp Hip Preservation Center

Michael Muldoon, MD
Chief of Orthopaedic Surgery, Sharp Memorial Hospital

Educational Objectives: Following this activity, participants should be able to:
1. Review current indications for open surgical hip dislocation based on the three-dimensional pathoanatomy associated with hip disease and the resulting deformity
2. Explain the challenges associated with total hip arthroscopy (THA) for dysplasia versus osteoarthritis
3. Discuss the advantages of periacetabular osteotomy (PAO) versus isolated arthroscopic treatment of symptomatic acetabular dysplasia in the treatment of the dysplastic hip

Registration: Complimentary

To Register: Visit https://sharp.cloud-cme.com/hippres1018 or copy and paste the link into your browser.
Agenda

6 p.m. to 6:30 p.m.  Dinner

6:30 p.m.  Welcome and Introductions - Richard Santore, MD

6:35 p.m.  Total Hip for the Dysplastic Hip: Not Your Standard Primary
- Christopher L. Peters, MD

6:56 p.m.  Discussion – Michael Muldoon, MD

7:10 p.m.  The Evolving Indications and Surgical Technique for Open Surgical Hip Dislocation - Christopher L. Peters, MD

7:21 p.m.  Discussion - Richard Santore, MD

7:35 p.m.  Correction of Mildly Dysplastic Hips with a Periacetabular Osteotomy Demonstrates Promising Outcomes, Achievement of Correction Goals, and Excellent Five-Year Survivorship
- Christopher L. Peters, MD

7:56 p.m.  Discussion and Case Study Presentation - Richard Santore, MD

8:30 p.m.  Adjourn

All are invited to attend:

UCSD Grand Rounds
October 24, 2018 at 7 a.m.
A Framework for Investigation of In-vivo Hip Arthrokinematics

Altman CTRI Auditorium
9452 Medical Center Drive
La Jolla, CA 92037