



ICJR

CME

YOU ASKED. WE LISTENED. LAB NOW ON FRIDAY!

8TH ANNUAL DIRECT ANTERIOR APPROACH HIP COURSE

JW MARRIOTT HOUSTON | HOUSTON, TX
OCTOBER 17–19, 2019

www.icjr.net/2019anterior



Founded in 2007, ICJR is a 501(c)(3) non-profit organization that provides quality educational experiences and content for the global orthopaedic surgery community. This is accomplished through live CME meetings and a website featuring surgical videos, articles, and news on joint replacement of the hip, knee, and shoulder.

JOINTLY PROVIDED BY:





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COURSE CHAIRS



STEFAN W. KREUZER, MD

Inov8 Orthopedics
Houston, TX



JOSEPH T. MOSKAL, MD, FACS

Virginia Tech Carilion
School of Medicine
Roanoke, VA

COURSE DIRECTOR



J. BOHANNON MASON, MD

OrthoCarolina
Hip & Knee Center
Charlotte, NC

JOIN US IN HOUSTON!

Dear Colleague,

On behalf of the International Congress for Joint Reconstruction (ICJR), we invite you to join us in Houston for the 8th Annual ICJR Direct Anterior Approach Hip Course. This is the premier course for orthopaedic healthcare professionals interested in learning more about the direct anterior approach (DAA) for total hip arthroplasty (THA).

This comprehensive three-day course will cover all aspects of the DAA, from patient selection to operative techniques for optimizing outcomes, from complex primary THAs to simple and not-so-simple revision procedures using this approach.

The 8th Annual ICJR Direct Anterior Approach Hip Course is designed for surgeons who are already using this approach and are interested in honing their skills. Our expert faculty members from the United States and Europe are eager to share their insights into the latest techniques, clinical outcomes, and perioperative protocols associated with this approach, including thorough instruction on how to incorporate the DAA into revision surgery practice.

Featured at this year's meeting are:

- Live and pre-recorded surgeries highlighting the DAA for primary and revision THA
- An extended bioskills lab moved to Friday that will allow optimal hands-on opportunities for learning (the lab is included in the course registration fee for physicians and allied health professionals; space is limited and will be filled on a first-come first-served basis)
- Sessions on incorporating enhanced recovery protocols and an outpatient arthroplasty program into practice
- Detailed didactic sessions and interactive case-based panel discussions covering all aspects of the DAA surgical technique
- Tips and tricks from the faculty on how to avoid complications with the DAA technique — and what to do if complications occur
- Concurrent PA Sessions will return!

We look forward to seeing you at this dynamic educational experience!

Stefan W. Kreuzer, MD Joseph T. Moskal, MD, FACS J. Bohannon Mason, MD

COURSE FACULTY*

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Hinsdale, IL

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Proliance Surgeons
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*Subject to change

PLANNING COMMITTEE

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FORE

REGISTER TODAY! www.icjr.net/2019anterior | info@icjr.net | +1-760-942-7859



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"THE CONFERENCE DID A MARVELOUS JOB OF TEACHING THE
BASICS OF THE PROCEDURE AND ALSO PATIENT SELECTION"

—2018 ATTENDEE



AGENDA*

THURSDAY, OCTOBER 17, 2019

- 10:00 AM Registration
- 11:00 AM Welcome and Introductions
- 11:05 AM Economics
- 12:37 PM Surgical Broadcast**
- 1:37 PM Break
- 1:52 PM Keynote
- 2:22 PM Outpatient Arthroplasty: Where, When, and Why?
- 3:09 PM Optimized Outcomes and Enhanced Recovery
- 4:37 PM Surgical Broadcast**
- 5:37 PM Break
- 5:52 PM Operative Preparation and Planning
- 7:12 PM Literature Review: Latest and Greatest
- 7:50 PM Opening Reception
- 8:50 PM Adjourn

FRIDAY, OCTOBER 18, 2019

- 6:00 AM Industry-Sponsored Breakfast Symposium
- 7:00 AM The Acetabulum
- 8:32 AM Pre-Recorded Surgery**
- 9:02 AM The Femur
- 10:38 AM Break
- 11:08 AM What's New in Your OR? — Recipes for Success

CONCURRENT PA
BIOSKILLS WORKSHOP
MOVED TO FRIDAY

For more information on the
Concurrent Physician Assistant
Sessions, please visit:
www.icjr.net/2019anterior

FRIDAY, OCTOBER 18, 2019 *continued*

- 11:33 AM Key Note: Infection
- 11:53 AM Industry-Sponsored Luncheon Symposium**
- 12:53 PM Case Reviews: Difficult and Interesting THAs
- 1:33 PM Pre-Recorded Demonstration
- 2:03 PM *Transportation to lab (MITIE)*
- 2:48 PM *Move to lab; Change into scrubs*
- 3:08 PM Bioskills Workshop**
- 6:08 PM *Transportation to hotel*
- 6:53 PM Adjourn

SATURDAY, OCTOBER 19, 2019

- 6:00 AM Breakfast
- 7:00 AM Avoiding and Treating Complications
- 8:19 AM Surgical Broadcast**
- 9:19 AM Break
- 9:34 AM Good Outcomes from Bad Circumstances:
My Most Challenging Cases
- 11:08 AM Industry-Sponsored Luncheon Symposium**
- 12:08 PM Revision THA
- 1:11 PM Video Vignettes — Revision THA
- 2:00 PM Course Adjourn

**Not eligible for CME

*Subject to change

CONCURRENT PA SESSIONS

DESIGNED EXCLUSIVELY FOR PHYSICIAN ASSISTANTS!

DEDICATED
LAB MOVED
TO FRIDAY

We are continuing Physician Assistant Sessions this year to address some of the clinical issues physician assistants face every day.

Topics our faculty will discuss during the physician assistant sessions include:

- Patient selection and optimization
- Evaluating the painful hip
- Preoperative templating
- Wound closure and dressings
- Prophylactic measures for DVT

In addition, we'll have a special bioskills lab session highlighting:

- Room setup, including special operating tables
- C-arm position and image interpretation
- Retractor positioning and exposure tips
- Periarticular injections
- Lateral femoral cutaneous nerve injury

This is a great way for physician assistants to amp up their skills!

For more information regarding the PA sessions and schedule, please visit: www.icjr.net/2019anterior

"THE PA LAB WAS VERY INFORMATIVE
AND WORTH THE TIME!"

—2018 ATTENDEE

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"THE COURSE WAS GREAT! ALL THE SPEAKERS
WERE ALWAYS WILLING TO SHARE THEIR KNOWLEDGE
AND EXPERIENCE WITH US"

—2018 ATTENDEE



ACCREDITATION

LEARNING OBJECTIVES

- Identify key areas of the direct anterior approach surgical procedure, such as locating the interval between tensor fasciae latae and sartorius, ligating the lateral femoral circumflex vessels, mobilizing and elevating the femur to ream the distal canal, and correctly positioning the cup.
- Compare and evaluate the design rationales, clinical outcomes, and features of different hip implants related to their appropriate use in the direct anterior approach for total hip arthroplasty (THA).
- Evaluate, discuss, and compare technologies that may be used to facilitate direct anterior approach THA, including specialized instrumentation, surgical tables, and computer navigation.
- Discuss the patient selection criteria used to identify patients for whom primary or revision THA through the direct anterior approach may be indicated, as well as those for whom this approach may be contraindicated.
- Identify and discuss perioperative treatment protocols specifically related to direct anterior approach in THA, including pain management, prophylaxis of deep vein thrombosis (DVT), control of bleeding, prevention and management of infection, and rehabilitation, including the roles of staff in each of these steps.
- Discuss and compare the clinical outcomes for direct anterior approaches THA versus other surgical approach for THA, including length of stay, rehabilitation, postoperative restrictions, occurrence of infection and DVT, pain management, and return to activities of daily living.
- Discuss key surgical steps for performing revision THA through the direct anterior approach, including extensile skin incisions, removal of acetabular components, use of grafts to manage acetabular defects, and the removal of well-fixed femoral components using a proximal or distal osteotomy.

ACCREDITATION STATEMENT



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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 Foundation for Orthopaedic Research & Education (FORE)

and the International Congress for Joint Reconstruction (ICJR). FORE is accredited by the ACCME to provide continuing medical education for physicians. FORE designates this live activity for a maximum of 15.75 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

REGISTRATION

REGISTRATION	ICJR SUSTAINING MEMBER	ICJR BASIC MEMBER & NON-MEMBER
PHYSICIAN	\$895 <i>Lab fee included</i>	\$995 <i>Lab fee included</i>
ALLIED HEALTH NP, Nurse, PA, PT, Surg Asst/Tech, PharmD	\$450 <i>Lab fee included</i>	\$550 <i>Lab fee included</i>
FELLOWS & RESIDENTS	Registration: FREE Lab fee: \$300	

MEETING LOCATION & ACCOMMODATIONS

DIDACTIC SESSIONS & ACCOMMODATIONS

JW Marriott Houston by the Galleria

5150 Westheimer Road
Houston, TX 77056 USA

Reservations: +1 (800) 228-9290
<http://bit.ly/2019anterior-housing>
Reference "2019 ICJRDA"

FRIDAY BIOSKILLS LAB

Methodist Institute for Technology Innovation & Education (MITIE)

6670 Bertner Avenue
5th Floor
Houston, TX 77030

Transportation between the Hotel and the Bioskills Lab (MITIE) will be arranged by ICJR.

IMPORTANT DATE!

HOUSING CLOSES AUGUST 12, 2019

Reserve rooms early because the hotel fills quickly!

Attendees are responsible for their own travel and accommodation arrangements. A limited number of rooms are blocked at the guaranteed rate of \$189 per night until Monday, August 12, 2019, or while availability lasts.

SERVICES FOR THE DISABLED

If you require special accommodations, contact ICJR by email at info@icjr.net or call (760) 942-7859 a minimum of 30 days before your arrival so that we may assist.

BECOME AN ICJR MEMBER & SAVE!

Please visit www.icjr.net/2019anterior for information regarding membership, travel, registration, fees, payment methods, and cancellation policy.

JOIN ICJR MAILING LIST

Scan this QR code to sign up for news and updates from ICJR, delivered right to your inbox!



UPCOMING ICJR LIVE MEETINGS

MEETING	DATES	LOCATION	CHAIRS & DIRECTORS
8th Annual Shoulder Course	Nov 14-16 2019	Las Vegas, NV	Raffy Mirzayan, MD Joseph A. Abboud, MD
12th Annual Winter Hip & Knee Course	Jan 16-19 2020	Vail, CO	Raymond H. Kim, MD Mark W. Pagnano, MD Bryan D. Springer, MD
2nd Annual European DAA Hip Course	Jan 30-Feb 1 2020	Innsbruck, Austria	Michael Nogler, MD, MA Martin Thaler, MD, MSC
2nd Annual Emerging Technologies in Joint Replacement	TBD 2020	Nashville, Tennessee	Cory Calendine, MD Arthur L. Malkani, MD
8th Annual South Hip & Knee Course	Apr 16-18 2020	Key Largo, FL	Walter B. Beaver Jr, MD Thomas L. Bradbury, MD James A. Browne, MD
8th Annual Revision Hip & Knee Course	Jun 18-20 2020	Rochester, MN	Arlen D. Hanssen, MD Matthew P. Abdel, MD R. Michael Meneghini, MD Thomas L. Bernasek, MD George J. Haidukewych, MD
9th Annual Direct Anterior Approach Hip Course	Oct 8-10 2020	Houston, TX	Stefan W. Kreuzer, MD Joseph T. Moskal, MD, FACS
28th Annual Perspectives in Total Joint Arthroplasty	TBD 2020	Fall River, KS	J. Christopher Banwart, MD Kenneth A. Greene, MD
9th Annual Shoulder Course	Oct 15-17 2020	Las Vegas, NV	Raffy Mirzayan, MD Joseph A. Abboud, MD

SAVE THE DATES! Go to www.icjr.net for detailed information about upcoming meetings.