



ICJR

CME

"EXCELLENT COURSE THAT COVERED ALL ASPECTS OF
HIP AND KNEE REVISION SURGERY AND THE SMALL GROUP
CASE DISCUSSIONS WERE EXCELLENT."

—2018 ATTENDEE

7TH ANNUAL REVISION HIP & KNEE COURSE

ROCHESTER MARRIOTT HOTEL

ROCHESTER, MN

APRIL 4 – 6, 2019

www.icjr.net/2019revision

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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7TH ANNUAL

REVISION HIP & KNEE COURSE

ROCHESTER, MN | APRIL 4 – 6, 2019

www.icjr.net/2019revision | info@icjr.net | 760-942-7859

“VERY GOOD AND INFORMATIVE MEETING: ONE OF THE BEST ICJR OFFERS”

—2017 ATTENDEE



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KNEE CHAIRS



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GEORGE J. HAIDUKEWYCH, MD
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Orlando, FL

JOIN US IN MINNESOTA

Dear Colleague,

Make plans to join us for the 7th Annual Revision Hip & Knee Course, April 4-6, 2019, in Rochester, Minnesota.

This is the ideal course for you if you are already experienced in primary hip and knee arthroplasty and now want to learn how you can expand your skills in revision procedures. The expert faculty will share the knowledge, principles, and skills they have acquired in their busy revision practices to address a variety of topics, including:

- Extensile exposure
- Component removal techniques
- Options for treating periprosthetic infection
- Evaluation of metal hypersensitivity
- Component selection
- Management of extensor mechanism injury

During the bioskills labs, you will have the opportunity for hands-on learning under the direction of some of the top revision surgeons in the country.

Register now to reserve your spot for this important educational experience and begin to prepare for the predicted increase in patients requiring revision procedures!

Sincerely,

Arlen D. Hanssen, MD
Mayo Clinic
Rochester, MN

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*Subject to change

“THIS COURSE COVERS THE MOST EXCITING, INNOVATIVE ADVANCES IN ORTHOPAEDICS, FOCUSING ON THE SIGNIFICANT PATIENT BENEFITS OF THE DAA.”

—2018 ATTENDEE

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“NICE BALANCE OF DIDACTIC/
HANDS ON LEARNING”

—2017 ATTENDEE



AGENDA*

THURSDAY, APRIL 4, 2019

| | |
|---------|---|
| 4:00 PM | Registration |
| 5:00 PM | Welcome and Introductions |
| 5:05 PM | Session 1: Fundamentals of Revision THA |
| 6:20 PM | Session 2: Interactive Small Group Case Discussions Topics: Revision THA and TKA |
| 7:35 PM | OPENING RECEPTION |

FRIDAY, APRIL 5, 2019

| | |
|----------|--|
| 6:00 AM | INDUSTRY-SPONSORED BREAKFAST SYMPOSIUM** |
| 7:00 AM | Session 3: Femoral Revision |
| 7:55 AM | Session 4: Acetabular Revision |
| 8:50 AM | Break |
| 9:20 AM | Session 5: THA Complications |
| 10:15 AM | Session 6: Fundamentals of Revision TKA |
| 11:10 AM | INDUSTRY-SPONSORED LUNCHEON SYMPOSIUM** |
| 12:10 PM | Revision THA Demonstrations |
| 12:40 PM | Walk to lab / Change into scrubs |
| 1:10 PM | Session 7: Revision THA Lab |

FRIDAY, APRIL 5, 2019 *continued*

| | |
|---------|---|
| 3:10 PM | Walk to hotel |
| 3:25 PM | Break |
| 3:55 PM | Session 8: Managing Bone Loss |
| 5:30 PM | INDUSTRY SPOTLIGHT SYMPOSIUM/NETWORKING RECEPTION** |
| 6:30 PM | Physician Assistant (PA) Education Session |

SATURDAY, APRIL 6, 2019

| | |
|----------|--------------------------------|
| 6:00 AM | Breakfast |
| 7:00 AM | Session 9: TKA Complications |
| 8:20 AM | Revision TKA Demonstrations |
| 8:50 AM | Walk to lab |
| 9:05 AM | Session 10: Revision TKA Lab |
| 11:05 AM | Walk to hotel |
| 11:20 AM | Break |
| 11:50 AM | Session 11: Extensor Mechanism |
| 12:45 PM | Session 12: Miscellaneous |
| 1:40 PM | Course Adjourns |

*Subject to change **Not eligible for CME

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“EXCELLENT FACULTY/FRIENDLY
ATMOSPHERE”

—2016 MEETING ATTENDEE



REGISTRATION

| | ICJR SUSTAINING MEMBER | ICJR BASIC MEMBER & NON-MEMBER |
|--|--|----------------------------------|
| PHYSICIAN | \$695 Lab fee included | \$795 Lab fee included |
| ALLIED HEALTH PA, NP, Nurse, PT, Surg Asst/Tech, PharmD | \$300 Lab fee included | \$400 Lab fee included |
| FELLOWS & RESIDENTS | FREE FELLOWS Lab Fee: \$250 (RESIDENTS N/A) ¹ | |

BECOME AN ICJR MEMBER TODAY AT WWW.ICJR.NET

Please see website www.icjr.net/2019revision for information regarding travel, registration, fees, payment methods, and cancellation policy. *Cancellation refunds requested after March 4, 2019 will incur a \$50 administrative fee.*

¹ **FELLOWS** who would like to participate in the cadaver lab sessions must contact ICJR at spadien@icjr.net for an application. **RESIDENTS** are not eligible to participate in lab sessions.

MEETING LOCATION

DIDACTIC SESSIONS/ACCOMMODATIONS

THE ROCHESTER MARRIOTT
101 First Avenue SW
Rochester, MN 55902

Phone: + 1 (800) 533-1655

Identify yourself as a member of
the ICJR Revision Hip & Knee Course

Online Booking: Please visit
www.icjr.net/2019revision for group link.

BIOSKILLS LABS

MAYO CLINIC
Stabile Biotechnology Building
150 3rd Street, SW
9th Floor
Rochester, MN 55902

SERVICES FOR THE DISABLED

If you require special accommodations, contact ICJR by email at info@icjr.net or call +1-760-942-7859 a minimum of 30 days prior to your arrival so that we may assist.

ACCREDITATION

LEARNING OBJECTIVES

- Discuss clinical, radiographic, and laboratory evaluation of a patient who presents with a painful or failed THA, hemiarthroplasty, hip resurfacing, TKA, UKA, or patellofemoral arthroplasty
- Evaluate sources of pain to establish a differential diagnosis and discuss appropriate treatment options
- Identify potential preoperative problems and challenges and prepare an appropriate preoperative plan, including evaluation of safety of surgical intervention, anticipated blood loss, necessary implants, bone grafts, removal tools, etc., when revision surgery is indicated
- Compare and contrast extensile exposure options and options to safely and effectively remove existing prosthetic devices, while minimizing blood and bone loss and avoiding compromise of motor function, neurovascular injury, or infection
- Discuss the principles necessary to obtain fixation and restore joint stability, kinematics, and function
- Demonstrate removing well-fixed components and cement from cadaveric specimens in addition to extensile approaches, including the extended trochanteric osteotomy and the tibial tubercle osteotomy
- Evaluate reconstructive options that allow management of bone loss with restoration

ACCREDITATION STATEMENT



fore
FOUNDATION FOR ORTHOPAEDIC
RESEARCH AND EDUCATION

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 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 15.5 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

PLANNING COMMITTEE

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