

SUMMER 2023



AAHKS®

AMERICAN ASSOCIATION OF
HIP AND KNEE SURGEONS

UPDATE

A MEMBER PUBLICATION



AAHKS 2023
ANNUAL MEETING

PRELIMINARY PROGRAM

WHAT'S INSIDE:

02
Annual Meeting Invitation

05
Register & Plan Your Trip

10
Industry Symposia Schedule

16
Preliminary Program

24
Special AAHKS Courses

28
Exhibitor List

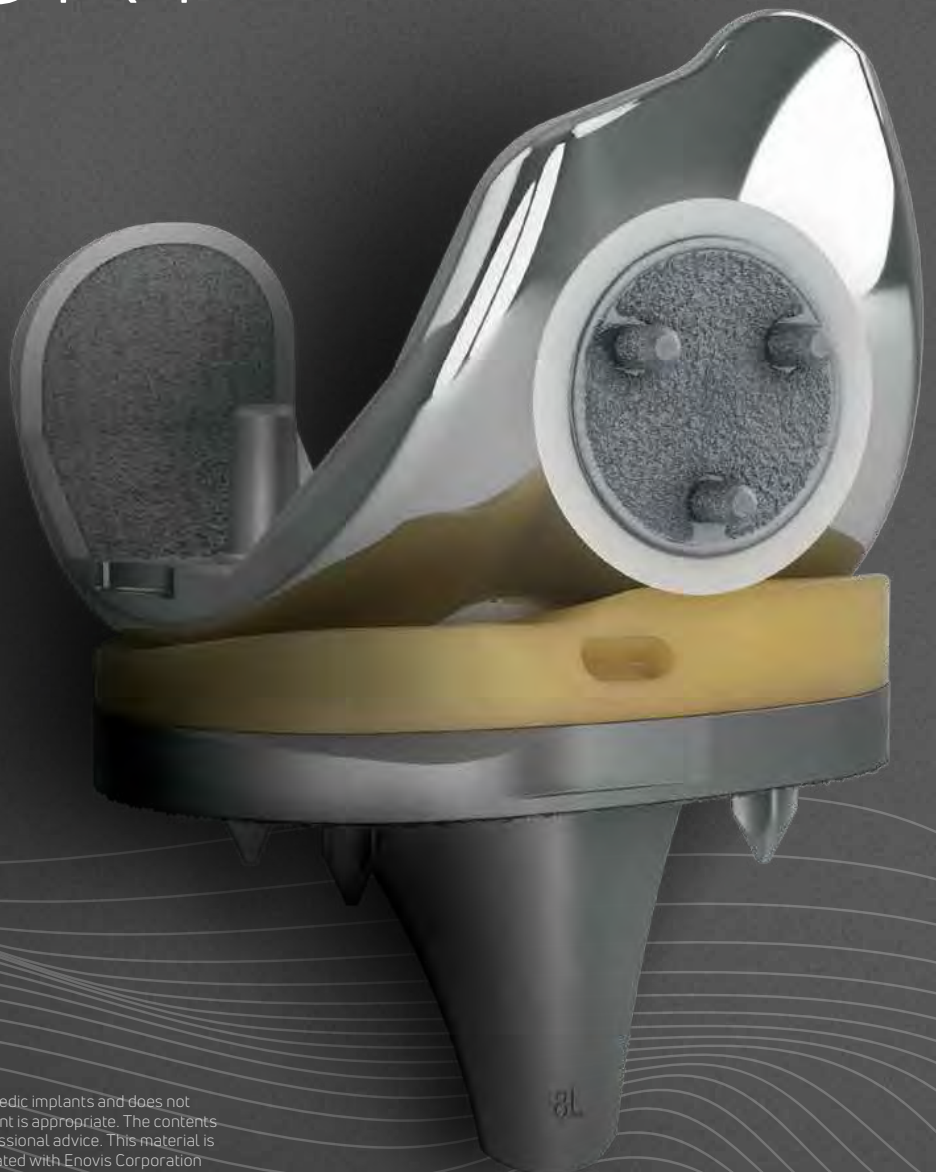
MEDIAL PIVOT IS ONLY HALF THE STORY

EMPOWR 3DKnee®

Modern studies show the knee pivots laterally during early flexion activities and medially during late flexion activities.¹ EMPOWR 3D Knee is the ONLY DUAL Pivot Total Knee on the market that allows for a more comprehensive kinematic experience for your patients.



SCAN TO READ
THE EVIDENCE



Copyright © 2023 Encore Medical, LP • MKT00-13040-REV A
Individual results may vary. Encore Medical, LP is a manufacturer of orthopedic implants and does not practice medicine. Only an orthopedic surgeon can determine what treatment is appropriate. The contents of this document do not constitute medical, legal, or any other type of professional advice. This material is intended for the sole use and benefit of the sales force and physicians affiliated with Enovis Corporation or any of its subsidiaries. It is not to be redistributed, duplicated, or disclosed without the express written consent of Enovis Corporation or any of its subsidiaries. For more information on risks, warnings, and possible adverse side effects refer to the Instructions for Use provided with the device.

1. Koo, S. and Andriacchi, T. "The knee joint center of rotation is predominantly on the lateral side during normal walking." Journal of biomechanics vol. 41,6 (2008): 1269-73.

CONTENTS



- 02** Invitation to the 2023 AAHKS Annual Meeting, Javad Parvizi, MD, FRCS
- 04** Invitation from the 2023 Annual Meeting Program Chair, Ran Schwarzkopf, MD, MSc
- 06** What to Expect from the 2023 AAHKS Annual Meeting, Michael J. Zarski, JD
- 10** Industry Symposia Preliminary Schedule
- 14** Volunteer Submission Reviewers
- 16** Preliminary Program
- 24** Special AAHKS Courses
- 28** Exhibitor List
- 33** AAHKS Corporate Partners

OUR MISSION:

Established in 1991, the mission of the American Association of Hip and Knee Surgeons (AAHKS) is to advance hip and knee patient care through education, advocacy, research and outreach.

AAHKS envisions access for all to the highest quality hip and knee care.



Javad Parvizi, MD, FRCS

Invitation to the 2023 AAHKS Annual Meeting

I hope everyone is having a great summer in the Northern Hemisphere and enjoying the company of friends and family. Again, I want to express my gratitude for allowing me to serve as the 33rd President of AAHKS.

We are all privileged to be practicing in a profession that restores life and function to our patients. We also realize that we are going through very challenging times with patient access to care being threatened. This year will be a critical and an incredibly important year. Our advocacy team will be reaching out to you soon to disclose the special plans we have for our 2023 Annual Meeting. Your presence is being requested to help address the issues that face our profession.

Much like in previous years, this year's Annual Meeting will expose you to cutting-edge research and science with 60 podium presentations (chosen from over 2,000 abstracts – a record-breaking number to-date) and numerous symposia. The opening of the Annual Meeting on Thursday, November 2 offers a business course for those practicing in the U.S. and even outside the U.S. This year, I plan to deliver the presidential address myself and save our speaker budget to support research. I promise to keep it short and hopefully worth your while. We have many other new offerings this year that I'm certain you'll find value in. I think you'll be very pleased with what we have planned, and I promise to make this the most valuable educational meeting for you this year.

Looking forward to shaking your hand in Dallas in the fall. ●





2024 AAHKS Spring Meeting
Grand Hyatt Atlanta Hotel
May 2–4 // Atlanta, Georgia

PUTTING PROGRESS INTO PRACTICE.

Case-based learning // Peer-to-peer education
Small-group setting // Expert faculty
Visit AAHKS.org for details



NEW

NAVISWISS



NAVISWISS KNEE

Miniaturized Navigation

PERSONALIZE YOUR KNEE ALIGNMENT
WITH SWISS PRECISION

AAHKS 2023
Dallas

VISIT US AT BOOTH #1130





Ran Schwarzkopf, MD, MSc

Invitation from the 2023 Annual Meeting Program Chair, Ran Schwarzkopf, MD, MSc

For the 2023 AAHKS Annual Meeting, we are excited to again come together as a community ready to engage and learn from each other in person.

This year, we are excited to gather again at the Gaylord Texan Resort in Texas. From a new record volume of symposia and research abstract submissions, over 2,000, the Program Committee has taken the time to develop a program that is both relevant to you and your practice. We are committed to producing a meaningful in-person experience in Dallas. As we have done in the recent past, AAHKS will also accommodate those who are unable to attend in person.

Symposium topics for the General Session include:

- Revision for Periprosthetic Joint Infection: Video-Based Techniques
- Advanced Concepts in Outpatient Total Joint Arthroplasty
- Cementless Total Knee Replacement: A Resurgence. Who, When, Where and How
- Technology in TKA - Why and How I Actually Use It in 2023
- Traumaplasty: When and How to Perform Acute Arthroplasty for Fractures Around the Hip
- Tips and Tricks to Save You During Revision TKAs: Video-Based Demonstrations
- What's New with Periprosthetic Femur Fractures? Technical Tips
- The ever-popular Practice Patterns Survey

On Thursday and Friday, the industry-sponsored symposia will again be featured, and you are now able to register to attend these free symposia before the start of the General Session on Friday afternoon. There are also many various courses available that will provide a great breadth and depth of information: Ask the Experts Case Sessions, the Business of Total Joint Arthroplasty Course, Orthopaedic Team Member Course, Resident Arthroplasty Course and Lab and the Research Course. Due to the success of last year, the poster exhibit will once again feature some physical posters with the top 100 selected posters on display!



We will continue to offer all 350 accepted posters as virtual posters with author interaction in the virtual poster platform and expanded displays of data. This will ensure that all these important studies will continue to get the recognition they deserve. As always, podium and poster awards will remain as highlights of the Annual Meeting.

AAHKS members can rely on the mobile-responsive AAHKS website before, during and after the Annual Meeting for meeting details. Be sure to visit AAHKS.org/Meeting to register and get updates on the program and events. You can also use the AAHKS Mobile App to keep track of the schedule each day. Please search "AAHKS Mobile App" in the Apple and Google Play stores to download the app. We will keep attendees informed of changes and new features to the Annual Meeting in the coming months. On behalf of the 2023 Program Committee, thank you for your continued commitment to AAHKS and the Annual Meeting. We look forward to seeing everyone in person at our new location in Texas! ●

Beicker Hammerhead Rongeur
Designed by Clint Beicker, MD

New!

Designed to help remove osteophytes from around the acetabulum and glenoid

USA MADE

PRODUCT NO: 1775-05

INNOMEDI

FREE TRIAL ON MOST INSTRUMENTS

Phone 912.236.0000 **1.800.548.2362** Fax 912.236.7766

ISO 13485:2016 103 Estus Drive, Savannah, GA 31404
www.innomed.net info@innomed.net



2023 AAHKS Annual Meeting in Dallas

Registration

Registration for the 2023 AAHKS Annual Meeting is now open. The AAHKS Board of Directors and Program Committee invite you to join us on November 2-5 at the Gaylord Texan Resort & Convention Center in Texas. Don't forget to register for the optional courses available as well – the Orthopaedic Team Member Course, the Business of Total Joint Arthroplasty Course and the Research Course. Sign up for industry-sponsored symposia and the "Ask the Experts" case sessions. If you can't join us, please register as a virtual attendee.

1. Go to AAHKS.org/Meeting

2. Log in using your AAHKS username and password (Click the forgot username or password? link to reset. If you need assistance with registration, please email meeting@AAHKS.org or call 847-698-1200.)

Hotel

Join us for our second year at the Gaylord Texan Resort & Convention Center. Make your hotel reservations by going to AAHKS.org/Meeting, and log in to access the room block reservation link.

Meeting Check-in

Registered attendees for both the in-person and virtual component of the Annual Meeting will receive detailed check-in instructions in November.



Michael J. Zarski, JD
Executive Director

The 2023 AAHKS Annual Meeting is returning to the Gaylord Texan, so attendees should find their surroundings more familiar and easier to navigate than last year. But there will be some notable changes for the better at the Gaylord. Last year, a significant portion of the atrium was closed for remodeling and now that work is complete. This year, you will find more onsite dining options and gathering places. We have also added additional nearby hotel options with convenient shuttles, including the family-friendly Great Wolf Lodge with an indoor water park.

In response to member suggestions, AAHKS is adding a “Wellness Room” on site, suitable for prayer and meditation. Check the AAHKS Mobile App for location and schedule.

Also in response to member suggestions, the Program Committee has consolidated the “Ask the Experts” sessions into two rooms with overall greater capacity; both sessions will be recorded and available for viewing from the Gaylord hotel rooms and online following the meeting. Attendees won’t miss out on any of the expert insight. The Program Committee has also revised the requirements for podium presenters by requiring that they be at least in fellowship training to ensure that the research presentations are informed by familiarity and experience with arthroplasty surgery.

Our keynote sessions occasionally take a different approach, and this year AAHKS President Dr. Parvizi will present a thought-provoking reflection on the immigrant experience and impact of foreign-born leaders on the subspecialty in the USA. Attendees will again have an opportunity to attend several industry-supported lab courses including an all-women faculty course with the focus on a variety of robotic systems and other technology. A record number of different systems will be operational during this symposium. The Diversity Advisory Board will be presenting a lunchtime session featuring ESPN’s Bomani Jones discussing race in professional athletics and the parallels with high performance medical specialists.

Finally, a new sponsored event will feature an artist creating a custom mural of this year’s Annual Meeting as it happens. You can monitor the mural’s progress for yourself throughout the meeting right outside the exhibit hall main doors.

As usual, these changes are incremental improvements, based on feedback and ideas from our leadership and members. The meeting retains its compact format with optional activities on Thursday and Friday morning and the General Session running from Friday afternoon through Sunday morning. The hybrid format will continue with the option to view the live general session from anywhere in the world or even just from the Gaylord hotel rooms. The AAHKS Mobile App will facilitate engagement and help attendees navigate all aspects of the Annual Meeting experience with ease. ●



AAHKS President Dr. Parvizi will present a thought-provoking reflection on the immigrant experience and impact of foreign-born leaders on the subspecialty in the USA.



Everything we do is a surgeon-centered solution

VISIT US AT BOOTH #722



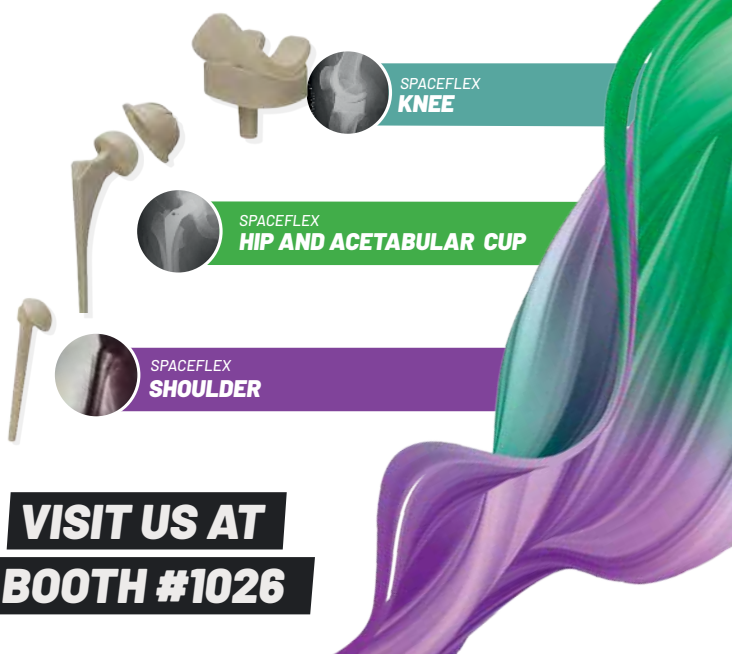
SCAN ME

maxxortho.com

©2023 Maxx Orthopedics. All rights reserved.

G21
STRENGTH FOR LIFE

**ONE SEAMLESS SPACER,
COUNTLESS POSSIBILITIES**



**VISIT US AT
BOOTH #1026**

WWW.G-21.IT

Meet **Lantern®**

Total Knee | Partial Knee | Revision Knee | Gap Balancing



Contact Us:
info@orthalign.com | www.orthalign.com

Scan the QR code to watch
Lantern in action.

 OrthAlign



Precision in motion



**An uncompromising commitment
to freedom of movement**

Visit **Smith+Nephew** at **AAHKS 2023, Booth 300**
to learn more about how you can personalize surgery,
improve efficiencies and optimize patient outcomes.

Smith+Nephew





AAHKS 2023
ANNUAL MEETING

Industry Symposia Preliminary Schedule

As of August 14, 2023.

Information is subject to change. Please visit the AAHKS website for the latest updates. Please note that all industry symposia are not eligible for CME.

THURSDAY
NOVEMBER 2, 2023

12:30 – 2:30 p.m.

12:30 – 2:30 p.m.

Sponsored by Smith+Nephew

Addressing Hip Stability with OR30 Dual Mobility and the CORI Surgical System

12:30 – 2:30 p.m.

Sponsored by DePuy Synthes

Cutting to the Chase: Best Practices in Wound Closure & Arthroplasty

3:00 – 5:00 p.m.

3:00 – 5:00 p.m.

Sponsored by SCA/Valere Bundled Solutions

Arthroplasty in the ASC

We will discuss the opportunities and challenges of building successful outpatient joint programs in ambulatory surgery centers. We have surgeons from different practices from different areas of the country who have successfully built ambulatory joint programs utilizing different

strategies. We will discuss several value-based care topics including risk assessment of patients, concierge level care, efficiency and other complexities of the site of service shift from inpatient to outpatient.

3:00 – 5:00 p.m.

Sponsored by DePuy Synthes

Advancements in Knee Implants, Techniques and Technologies: From the Hospital to Your ASC

FRIDAY
NOVEMBER 3, 2023

7:30 – 9:30 a.m.

7:30 – 9:30 a.m.

Sponsored by Zimmer Biomet

Zimmer Biomet Hip and Knee Event

7:30 – 9:30 a.m.

Sponsored by Heron Therapeutics

Enter a New World of Postoperative Pain Management

Pain management in the first 72 hours after surgery is critical. As the body's inflammatory process unfolds, the surgical site becomes increasingly acidic and limits the efficacy of local anesthetics, regardless of administration technique. But what if local anesthetics were capable of more? By attending this symposium, you will learn how a local anesthetic designed to consistently deliver pain relief for up to 72 hours after surgery could impact the way we treat pain.

7:30 – 9:30 a.m.

Sponsored by Stryker

The Power of One: Leveraging a Comprehensive Solution to Drive Clinical, Operational and Financial Success in the ASC

Whether you are considering a move to the ASC, are actively building or expanding an ASC, or simply looking to drive efficiencies within your existing center, hear from ASC physician and administrative thought leaders on the benefits of leveraging a single partner to achieve clinical, financial and operational success.

7:30 – 9:30 a.m.

Sponsored by Intellijoint Surgical

Hip-Spine Simplified: Incorporating Hip-Spine Assessment in Pre-Op Planning for THA

The hip-spine relationship is an important factor that can affect the outcome of total hip arthro-

plasty (THA). The alignment and mobility of the spine can influence the orientation of the acetabular component, as well as the risk of impingement, joint instability and leg length discrepancy. During this symposium we will hear from experts in functional cup planning on how to approach hip-spine assessments in inpatient and outpatient settings, examine complex hip-spine THA cases and address challenging questions in spinopelvic mechanics and its application to pre-operative planning for THA.

7:30 – 9:30 a.m.

Sponsored by Zimmer Biomet

Zimmer Biomet Bioskills Lab Event

10:00 a.m. – 12:00 p.m.

Sponsored by Stryker

Elevating Your Surgical Experience with Mako

Join a panel of distinguished surgeon faculty at this session as they discuss Mako SmartRobotics™ and its transformative impact on orthopaedics and, in particular, their own surgical experiences. Through case reviews and conversation, the panel will share their firsthand accounts using Mako Total Knee and Mako Total Hip, spotlighting their intraoperative user experience, surgical efficiencies and other benefits of Mako SmartRobotics™.

With new innovations, such as Mako Total Knee 2.0, and an impressive milestone of over one million global Mako procedures, don't miss this opportunity to see how Mako SmartRobotics™ is changing the game when it comes to your surgical experience.

10:00 a.m. – 12:00 p.m.

Sponsored by Zimmer Biomet

Zimmer Biomet Technology Event

10:00 a.m. – 12:00 p.m.

Sponsored by DePuy Synthes

Our Innovation, Your Advantage

Join us to hear how DePuy Synthes is revolutionizing hip reconstruction to empower health care teams with innovative procedural solutions designed to advance patient stability and the standard of care. Our portfolio offering includes

7:30 – 9:30 a.m.

Sponsored by Epstein Becker Green, Vector Medical Group and DC Advisory

Mini-Symposium on Private Equity & Orthopedic Surgeons

Is Private Equity Right (PE) for My Group?

Perspectives of 5 Orthopedic Surgeons on "Life After Closing" of their PE Deal

How to "Extract" from Hospital PSAs and Employment Agreements to Participate in Lucrative PE Partnerships?

EMPHASYS™ Hip Solutions, designed with uncompromising stability and class-leading outcomes of ACTIS™ Hip Solutions; advanced surgical planning and execution using VELYS™ Hip Navigation with CUPTIMIZE™ Hip-Spine Analysis; and reproducible OR efficiencies with KINCISE™ Surgical Automated System

10:00 a.m. – 12:00 p.m.

Sponsored by United Orthopedic Corporation

Bone Is Your Currency: Technology to Optimize Spend

10:00 a.m. – 12:00 p.m.

Sponsored by Enovis

Pivoting in the Right Direction with Augmented Reality Guidance

The ARVIS® Augmented Reality System represents the next era of orthopaedic technology. Join us for a robust discussion on the early surgical experience with the ARVIS® platform in conjunction with Enovis Hip & Knee implant systems. Surgical videos will demonstrate why ARVIS is designed to generate measurably better patient outcomes in a streamlined, space-conserving and cost-effective manner as compared to traditional robotics in both total hip and knee arthroplasty. In addition, Dr. Scott Banks will present the science behind the EMPOWER 3DKnee® and how dual-pivot knee kinematics significantly improve patient outcomes in TKA compared to medial-pivot implant designs.

7:30 – 9:30 a.m.

10:00 a.m. – 12:00 p.m.

FRIDAY
NOVEMBER 3, 2023

FRIDAY
NOVEMBER 3, 2023

12:30 – 2:30 p.m.

12:30 – 2:30 p.m.

Sponsored by Medacta

From Good to Great: Kinematic Alignment in TJA

The concept of personalized total knee replacement has gained traction over the past decade. Kinematic alignment, with its goal of re-establishing the patient's pre-arthritis joint line, has been at the forefront of the personalized TKA movement. Drs. Stephen Howell, Andrew Wickline, Michael Hellman and Marcus Ford will discuss how kinematic alignment changed their approach to knee arthroplasty, including preoperative planning, surgical technique and pearls, implant selection and post-operative outcomes.

12:30 – 2:30 p.m.

Sponsored by Smith+Nephew

Experience the Power of One Platform: A Robot with a Full Suite of Procedural Solutions for Joint Arthroplasty

12:30 – 2:30 p.m.

Sponsored by BioMérieux

Syndromic Joint Infection Testing: Measuring the Impact of the BIOFIRE JI Panel

In this session, orthopedic surgeon Dr. Alexander Sah* will share how to differentiate joint infections from non-infectious joint conditions and better understand the use of rapid diagnostics like BIOFIRE Joint Infection (JI Panel) to accurately diagnose joint infection pathogens.

(*subject to change)

12:30 – 2:30 p.m.

Sponsored by 3M

Compelling New Evidence in Postoperative Incision Management: Why ciNPT Should Be Standard of Care in High-Risk Arthroplasty

Join our esteemed faculty speakers as they present the latest compelling clinical evidence, meta-analyses studies and health economics data regarding the use of negative-pressure therapy compared to standard of care dressing in high-risk arthroplasty patients.

Heraeus

Medical

PALACOS®

DESIGNED WITH SCIENCE. ENGINEERED FOR YOU.



For more information, visit www.heraeus-medical-usa.com or call 1.833.PALACOS.



*In the United States, PALACOS® R+G is indicated for use in the second stage of a two-stage revision for total joint arthroplasty after the initial infection has been cleared.

12:30 – 2:30 p.m.

Sponsored by Onkos Surgical

Complex Pelvic Reconstruction Utilizing 3D Printing and Digital Planning

This symposium will cover techniques and considerations for complex pelvic and lower limb reconstruction, utilizing 3D planning and printing technology. Participants will learn:

1. Indications for specific types of complex reconstruction of the pelvis and lower limb
2. 3D technology for surgical planning, implant design and implant production
3. Case planning considerations
4. Implant design considerations
5. Case reviews/panel discussion
6. Sawbones hands-on



AAHKS CENSUS

EVERY MEMBER COUNTS

We were counted by AAHKS. Complete the Census today!



MUYIBAT ADELANI, MD
DIVERSITY ADVISORY BOARD CO-CHAIR



ADAM SASSOON, MD, MS
DIVERSITY ADVISORY BOARD CO-CHAIR

THANK YOU – Volunteer Submission Reviewers

On behalf of the 2023 AAHKS Annual Meeting Program Committee, led by Ran Schwarzkopf, MD, MSc, thank you to the 163 volunteer surgeons who served as abstract reviewers. Each of the record 2,009 original research abstracts submitted was evaluated and graded by five independent reviewers on a 25-point scale. The abstracts with the highest average scores in each category were selected for podium presentations, and the next-highest scored abstracts were invited as poster presentations.

Jeffrey A. Ackerman, MD
Muyibat A. Adelani, MD
Oluwaseun Akinbo, MD
Bryce C. Allen, MD
Kyle G. Alpaugh, MD
Lucas A. Anderson, MD
Michael J. Archibeck, MD
Michael P. Ast, MD
Philip H. Aurigemma, MD
Trevor R. Banka, MD
Michael D. Baratz, MD
Dexter K. Bateman, MD
Omar A. Behery, MD, MPH
Courtney D. Bell, MD
Jaime L. Bellamy, DO, MS
Ilya Bendich, MD
Jenna A. Bernstein, MD
Jason L. Blevins, MD
Hayden N. Box, MD
Nicholas M. Brown, MD
Timothy S. Brown, MD
Brian P. Chalmers, MD
Darwin D. Chen, MD
George F. Chimento, MD, FACS
Charles E. Claps, DO
Anna R. Cohen-Rosenblum, MD, MSc
Herbert J. Cooper, MD
P. Maxwell Courtney, MD
Brian M. Curtin, MD, MS
Jonathan R. Danoff, MD
Eytan M. Debbi, MD, PhD
Matthew J. Dietz, MD
Justin N. Duke, MD
Stephen T. Duncan, MD
John M. Dundon, MD
Robert Easton, MD
Jon P. Edgington, MD
Karim A. Elsharkawy, MD
Chijindu Emenari, MD, MBA
Orry Erez, MD
Michael J. Feldstein, MD, MS

Yale A. Fillingham, MD
Marcus C. Ford, MD
David M. Freccero, MD
Kevin B. Fricka, MD
Elizabeth B. Gausden, MD, MPH
Brian P. Gladnick, MD
Ashton H. Goldman, MD
Jeffrey M. Goldstein, MD
Gregory J. Golladay, MD
Joseph S. Gondusky, MD
Eric M. Greber, MD
Matthew J. Grosso, MD
George N. Guild III, MD
Nikkole M. Haines, MD
Brian R. Hamlin, MD
Charles P. Hannon, MD, MBA
Jacob A. Haynes, MD
Nathanael D. Heckmann, MD
Vishal Hegde, MD
Thomas R. Hickernell, MD
Carlos A. Higuera-Rueda, MD
Chris W. Hoedt, MD
Donald N. Hope, MD
John V. Horberg, MD
Robert E. Howell III, MD
James I. Huddleston III, MD
Jason R. Hull, MD
Ugo N. Ihekweazu, MD
Rina Jain, MD, FRCSC
Derek R. Jenkins, MD
Jason M. Jennings, MD
David S. Jevsevar, MD, MBA
Louis B. Jones, MD
Ryland P. Kagan, MD
Michael S. Kain, MD
Eli Kamara, MD
Nathan B. Kaplan, MD
Mick P. Kelly, MD
Bradley A. King, MD
Connor A. King, MD
Brian A. Klatt, MD
Young-Min Kwon, MD, PhD

Charles M. Lawrie, MD, MSc
Cameron K. Ledford, MD
Brett R. Levine, MD, MS
Elizabeth G. Lieberman, MD
Adolph V. Lombardi Jr., MD
Zachary C. Lum, DO
Tad M. Mabry, MD
Craig R. Mahoney, MD
David W. Manning, MD
Joseph D. Maratt, MD
J. Ryan Martin, MD
Vasilios Mathews, MD
David J. Mayman, MD
Simon C. Mears, MD, PhD
Christopher M. Melnic, MD
Daniel R. Mesko, DO
Vincent M. Moretti, MD
J. Craig Morrison, MD
Wayne E. Moschetti, MD, MS
Thomas G. Myers, MD
Sumon Nandi, MD, MBA
Nathaniel J. Nelms, MD
Brian T. Nickel, MD
Ryan M. Nunley, MD
Dionisio Ortiz III, MD
Jesse E. Otero, MD, PhD
Thomas J. Parisi, MD
Nirav K. Patel, MD, FRCS
Christopher E. Pelt, MD
Brett C. Perricelli, MD
Nicolas S. Piuze, MD
Kevin D. Plancher, MD, MPH
Mihail C. Radulescu, MD
Adam J. Rana, MD
Harold W. Rees, MD
Michael S. Reich, MD
Benjamin F. Ricciardi, MD
David Rodriguez-Quintana, MD
Jeremy A. Ross, MD
Joshua C. Rozell, MD
Jeffrey W. Salin, DO
Dustin J. Schuett, DO

Spencer Schulte, MD
Benjamin J. Schwartz, MD
Travis S. Scudday, MD
Peter K. Sculco, MD
Robert A. Sershon, MD
Roshan P. Shah, MD
Vivek M. Shah, MD
Cambize Shahrdar Jr., MD, FACS
Neil P. Sheth, MD
Ahmed Siddiqi, MD, MBA
Rafael J. Sierra, MD
Zachary W. Sisko, MD
James D. Slover, MD, MS
Eric B. Smith, MD
Mark J. Spangehl, MD
Jeffrey B. Stambough, MD
Alexandra Stavrakis, MD
Robert S. Sterling, MD
Benjamin M. Stronach, MD, MS
Louis S. Stryker, MD
Daniel C. Sun, MD
Sean A. Sutphen, DO
Zachary P. Thielen, MD
Robert W. Tracey, MD
Krishna R. Tripuraneni, MD
Audrey K. Tsao, MD
Creighton C. Tubb, MD
Kim K. Tucker, MD
Bradford S. Waddell, MD
Jonathan E. Webb, MD
Mitchell C. Weiser, MD
Paul M. Wilkie, MD
Jesse I. Wolfstadt, MD, MSc, FRCSC
Adolph J. Yates Jr., MD
Richard S. Yoon, MD
Khalid M. Yousuf, MD
Mark W. Zawadsky, MD
Michael G. Zywielski, MD, MSc, FRCSC



Persona[®]

OSSEOTI[®] KEEL TIBIA

STABLE^{1*}

Stable initial and biological fixation with OsseoTi porous keel design

VERSATILE

Versatile system design allows for selection between cementless and cemented procedures up until final implantation

ANATOMIC

Anatomic tibia for proper rotation and optimal bone coverage from the clinically proven Persona Knee System²⁻³

Scan to get STABLE^{1*}
Initial Fixation Data
or visit booth #1100



ZIMMER BIOMET

* lab studies not necessarily indicative of clinical performance.

1. John Kyle Mueller, et al. Persona OsseoTi Keel Tibia Provides Stable Initial Fixation November 2022. 40271-GLBL-en 2. Dai Y, et al. Influence of Ethnicity on Coverage of the Tibia in Total Knee Arthroplasty. Poster No. 1711 presented at ORS Annual Meeting; 2013; San Antonio, TX. 3. Rajgopal A, Aggarwal K, Kumar S. A Five-Year Comparative Functional and Clinical Evaluation of Two Contemporary Cruciate-Retaining Knee Implants. *Arthroplast Today*. 2020;6(3):369-377. Published 2020 Jun 16. doi:10.1016/j.artd.2020.05.009

All content herein is protected by copyright, trademarks and other intellectual property rights, as applicable, owned by or licensed to Zimmer Biomet or its affiliates unless otherwise indicated, and must not be redistributed, duplicated or disclosed, in whole or in part, without the express written consent of Zimmer Biomet. This material is intended for health care professionals. For indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the package insert or contact your local representative; visit www.zimmerbiomet.com for additional product information. Check for country product clearances and reference product specific instructions for use. Not for distribution in France. ©2022, 2023 Zimmer Biomet. • A0258.1-US-en Issue Date-2023-06 • Legal Manufacturer: Zimmer, Inc., 1800 West Center Street, Warsaw, Indiana 46580, USA

THURSDAY, NOVEMBER 2

- 6:30 a.m. – 5:00 p.m. **ATTENDEE Registration**
 8:00 a.m. – 5:00 p.m. **EXHIBITOR Registration**
 7:00 a.m. – 3:10 p.m. **Resident Lab Course**
 (Pre-Registration Required)

Chair: Leonard T. Buller, MD
 Co-Chair: R. Michael Meneghini, MD
 Cement Lab Chair: Nicholas A. Bedard, MD
 Cement Lab Co-Chair: P. Maxwell Courtney, MD

- 7:00 a.m. – 1:00 p.m.: Bioskills Lab
 1:10 p.m. – 2:10 p.m.: Resident Business Lunch
 2:10 p.m. – 3:10 p.m.: Cement Lab
 10:00 a.m. – 5:00 p.m. **Exhibit Set-up**
 10:00 a.m. – 5:00 p.m. **Nth Dimensions Clinical Correlations and Bioskills Workshop Hosted by the AAHKS Humanitarian Committee and Diversity Advisory Board (DAB)**
 (Invitation Only)
 1:00 p.m. – 5:00 p.m. **Poster Set-up**
 3:00 p.m. – 7:30 p.m. **Industry Symposia**
 Industry Symposia are separate from the official program planned by the AAHKS Annual Meeting Program Committee and DO NOT offer AMA PRA Category 1 Credit™.
 4:00 p.m. – 5:30 p.m. **Young Arthroplasty Group (YAG) Panel Discussion: "What Young Arthroplasty Surgeons Do Outside of the OR: How to Leverage Your Training for More"**
 (Open to all YAG members)
 4:00 p.m. – 5:30 p.m. **International Reception**
 (Invitation Only)
 5:00 p.m. – 7:00 p.m. **AAHKS Board of Directors Meeting** (Invitation Only)
 7:00 p.m. – 7:15 p.m. **FARE Board of Directors Meeting** (Invitation Only)
 7:15 p.m. – 7:30 p.m. **AAHKS-GO Board of Directors Meeting** (Invitation Only)
 9:00 p.m. **Young Arthroplasty Group (YAG) Social Event**
 (Open to all YAG members)



FRIDAY, NOVEMBER 3

- 6:00 a.m. – 7:00 p.m. **ATTENDEE Registration**
 6:00 a.m. – 7:00 p.m. **EXHIBITOR Registration**
 6:00 a.m. – 8:00 p.m. **AAHKS Poster Exhibition Open**

- 6:30 a.m. – 2:45 p.m. **AAHKS Resident Arthroplasty Course**

Chair: Sara J. Shippee Wallace, MD, MPH
 Co-Chair: Nathanael D. Heckmann, MD
 (Pre-Registration Required)

- 6:30 a.m. – 2:45 p.m. **AAHKS Orthopaedic Team Member Course**

Chair: Yale A. Fillingham, MD
 Co-Chair: Vasili Karas, MD, MS
 Co-Chair: Susanne L. Porter, NP
 (Pre-Registration Required)

- 6:30 a.m. – 2:45 p.m. **AAHKS Business of Total Joint Arthroplasty Course**

Co-Chair: Richard Iorio, MD
 Co-Chair: David J. Jacovsky, MD
 Co-Chair: David C. Markel, MD
 Co-Chair: Wendy W. Wong, MD
 (Pre-Registration Required)

- 7:00 a.m. – 8:30 a.m. **Breakfast for All Attendees**
 7:00 a.m. – 2:50 p.m. **Learning Center/Exhibit Hall Open**
 7:30 a.m. – 3:00 p.m. **Industry Symposia**
 Industry Symposia are separate from the official program planned by the AAHKS Annual Meeting Program Committee and DO NOT offer AMA PRA Category 1 Credit™.

Times and topics are subject to change • Meals: All meals and breaks are included in the Annual Meeting registration. • **CME:** Participants will be able to claim up to 18 CME credits for this meeting.

Visit AAHKS.org/Meeting for complete details.

10:00 a.m. – 2:00 p.m. **AAHKS Research Course**

Co-Chair: William M. Mihalko, MD, PhD

Co-Chair: Susan M. Odum, PhD

Co-Chair: Ran Schwarzkopf, MD, MSc

11:00 a.m. – 1:00 p.m. **Lunch for All Attendees**

11:00 a.m. – 2:15 p.m. **Ask the Experts Case Sessions**

Primary & Revision Hip Primary & Revision Knee

2:30 p.m. – 3:00 p.m. **Break**

3:00 p.m. – 3:05 p.m. **President's Welcome to the 2023 AAHKS Annual Meeting**

3:05 p.m. – 6:25 p.m. **AAHKS General Session**

3:05 p.m. – 4:05 p.m. **Symposium I:
Revision for Periprosthetic Joint
Infection: Video-Based Techniques**
Moderator: Javad Parvizi, MD, FRSC

4:05 p.m. – 5:13 p.m. **Session One**

5:13 p.m. – 5:25 p.m. **Lawrence D. Dorr, MD
Humanitarian Award**

5:25 p.m. – 6:25 p.m. **Symposium II:
Advanced Concepts in Outpatient
Total Joint Arthroplasty**
Moderator: William G. Hamilton, MD

6:25 p.m. – 8:00 p.m. **Networking Reception**
Refreshments and light food will
be served.

6:30 p.m. – 8:00 p.m. **Women in Arthroplasty (WIA)
Booth Crawl**

SATURDAY, NOVEMBER 4

6:00 a.m. – 6:30 p.m. **ATTENDEE Registration**

6:00 a.m. – 2:00 p.m. **EXHIBITOR Registration**

6:00 a.m. – 6:45 a.m. **AAHKS Committee Breakfast**
For AAHKS Committee Members
Only

6:00 a.m. – 7:30 a.m. **Breakfast for All Attendees**

6:55 a.m. – 7:00 a.m. **Program Chair's Welcome to the
2023 Annual Meeting**

7:00 a.m. – 2:00 p.m. **Learning Center/Exhibit Hall Open**

7:00 a.m. – 4:00 p.m. **AAHKS Poster Exhibition Open**

7:00 a.m. – 6:41 p.m. **AAHKS General Session**

7:00 a.m. – 7:40 a.m. **Session Two**

7:40 a.m. – 8:40 a.m. **Symposium III:
Cementless Total Knee Replacement
– A Resurgence: Who, When,
Where and How?**

Moderator: Kevin Fricka, MD

8:40 a.m. – 9:36 a.m. **Session Three**

9:36 a.m. – 9:54 a.m. **Break**



Preliminary Program [continued]

- 9:54 a.m. – 11:00 a.m. **Session Four**
- 11:00 a.m. – 11:45 a.m. **Symposium IV:
Practice Norms in Primary Hip
and Knee Arthroplasty**
- 11:45 a.m. – 12:45 p.m. **Lunch for All Attendees**
- 12:45 p.m. – 12:50 p.m. **AJRR Update**
- 12:50 p.m. – 1:50 p.m. **Keynote Session**
- 1:50 p.m. – 2:46 p.m. **Session Five**
- 2:46 p.m. – 3:35 p.m. **AAHKS Award Presentations**
- Presidential Award
 - FARE Grant Award/FARE Diversity Grant
 - Women in Arthroplasty Empowerment Award
 - James A. Rand Young Investigator's Award
 - Surgical Techniques & Technologies Award
 - Clinical Research Award
 - AAHKS Diversity Award
- 3:35 p.m. – 3:45 p.m. **Break**
- 3:45 p.m. – 4:45 p.m. **Symposium V:
Technology in TKA: Why and How
I Actually Use It in 2023**
- 4:45 p.m. – 5:41 p.m. **Session Six**
- 5:41 p.m. – 6:41 p.m. **Symposium VI:
Traumaplasty: When and How to
Perform Acute Arthroplasty for
Fractures Around the Hip**
- 6:41 p.m. **Adjourn**

SUNDAY, NOVEMBER 5

- 6:00 a.m. – 10:00 a.m. **ATTENDEE Registration**
- 6:00 a.m. – 7:00 a.m. **Breakfast for All Attendees**
- 7:00 a.m. – 7:15 a.m. **AAHKS Business Meeting**
AAHKS Members Only
- 7:15 a.m. – 7:25 a.m. **The Hip Society and The Knee
Society Update**
- 7:25 a.m. – 7:40 a.m. **AAHKS Health Policy
Fellow Reports**
- 7:40 a.m. – 12:20 p.m. **AAHKS General Session**
- 7:40 a.m. – 8:14 a.m. **Session Seven**
- 8:14 a.m. – 9:14 a.m. **Symposium VII:
Tips and Tricks to Save You
During Revision TKAs: Video-Based
Demonstrations**
- Moderator: Matthew P. Abdel, MD
- 9:14 a.m. – 10:16 a.m. **Session Eight**
- 10:16 a.m. – 11:16 a.m. **Symposium VIII:
What's New with Periprosthetic
Femur Fractures? Technical Tips**
- Moderator: Elizabeth B. Gausden,
MD, MPH
- 11:16 a.m. – 12:18 p.m. **Session Nine**
- 12:18 p.m. – 12:20 p.m. **Concluding Remarks and Adjourn**





AAHKS PATIENT TESTIMONIAL PORTAL

In just a few easy steps, your patients can provide testimonials to assist the profession in advocacy and marketing campaigns.

<https://kneehip.org/register>

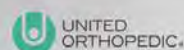
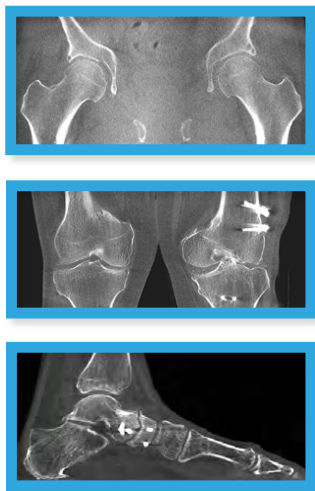


AAHKS
AMERICAN ASSOCIATION OF
HIP AND KNEE SURGEONS

Seeking Patient Testimonials

Don't forget to have your patients submit a testimonial. In a few simple steps, patients can submit their testimonial in audio or video format. Their feedback helps AAHKS learn more about expectations during surgery.

A Bold Standard in Weight Bearing Imaging



**AAHKS
2023
BOOTH
#822**

INTRODUCING

U2 PF+Knee
Total Knee System

The American Association of Hip and
Knee Surgeons Presents



THE CUT

The Editors of the *Journal of Arthroplasty* now have their own podcast on the Amplified Network, The Cut!

The Cut will expose students, residents, fellows, practice surgeons and others in the field of arthroplasty to relevant topics from the *JOA* journal and discuss practical solutions that are applicable to practice.



The Journal of Arthroplasty

Subscribe NOW!



Subscribe wherever you download podcasts.

THINK[®]
S U R G I C A L

Thought provoking technology™



TMINI[™]

A product of unconstrained thought

TMINI is a miniature wireless robotic system for TKA. Enabled by Implant Data Hub (ID-HUB™), our proprietary database of partner implants, TMINI opens up access and choice for surgeons.

Just THINK of the possibilities.

FDA
cleared
2023

Discover TMINI and ID-HUB at
thinksurgical.com
Join us at AAHKS on **stand 308**.



TMINI, ID-HUB, THINK Surgical and Thought provoking technology are trademarks of THINK Surgical, Inc.
©2023 THINK Surgical, Inc. All rights reserved.

MKG-23-15

Corin Technology will be showcased at the **American Association of Hip & Knee Surgeons Meeting 2023**

OPSInsight™

Dynamic cloud-based planning software for total hip arthroplasty designed to optimize stability, longevity, biomechanics and patient outcomes. Backed by 10 years of clinical research and over 20,000 cases.



OMNIBotics®

Industry-leading technology for robotic-assisted total knee arthroplasty, with a 12-year clinical track record. It is the only system that includes a robotic soft tissue tensioning device that plans implant positioning with predictive balance technology.



CorinConnect™

A cloud-based digital ecosystem that seamlessly integrates Corin's unique personalized technologies, enabling data-driven decisions, delivering a sophisticated user experience and actionable insights.



www.coringroup.com

Corin
Connected Orthopaedic Insight

PRIOR AUTHORIZATION | MEDICARE PAYMENT | SCOPE OF PRACTICE

The Political Action Committee of the American Association of Orthopaedic Surgeons, or "OrthoPAC," is the only national PAC in Washington, DC, dedicated solely to representing orthopaedic surgeons before Congress. It is a vital tool in advocating for the profession and quality of care for your patients. Through it, we can secure valuable facetime with Members of Congress to ensure that legislation is passed to reform the prior authorization and Medicare payment systems. Join us in supporting the advancement of musculoskeletal care.

OrthoPAC GIVES BACK TO FARE!



Contribute to OrthoPAC at AAHKS Annual Meeting and OrthoPAC will donate to FARE! Text AAHKS2023 to 41444 or stop by the OrthoPAC booth!



FARE

FOUNDATION FOR ARTHROPLASTY
RESEARCH AND EDUCATION



Thank you for your support!

2023 OrthoPAC Contributors

Alan Anz,MD,FAAOS	Thomas John,MD,FAAOS
Henry Backe,Jr, MD,FAAOS	Michael Joyce,MD, FAAOS
Thomas Barber,MD,FAAOS	Michael Kain,MD,FAAOS
Robert Bartelt,MD, FAAOS	James Keeney,MD,FAAOS
Eric Benson,MD,FAAOS	Theodore Le,MD,FAAOS
Scott Berkenblit,MD,PhD,FAAOS	David Licini,MD,FAAOS
Antonia Chen,MD,MBA,FAAOS	Conjeevaram
James Chow,MD,FAAOS	Maheshwer,MD,FAAOS
Jonathan Christy,MD,FAAOS	Amanda Marshall,MD,FAAOS
Timothy Cool,MD,FAAOS	Vasilios Mathews,MD, FAAOS
John Crockarell,Jr, MD, FAAOS	James McGrory,MD,FAAOS
Brian Curtin,MD,FAAOS	Marc Mihalko,MD,FAAOS
Robert Cusick,MD,FAAOS	Michael Miller,MD,FAAOS
John Franklin,MD,FAAOS	William Montgomery,MD,FAAOS
Frank Giammattei,MD, FAAOS	Michael Muldoon,MD,FAAOS
James Guyton,MD,FAAOS	Mary O'Connor,MD,FAAOS
David Halsey,MD,FAAOS	Thomas Peatman,MD,FAAOS
Sanaz Hariri,MD,FAAOS	Steven Robbins,MD,FAAOS
James Harkess,MD,FAAOS	Lindsey Rolston,MD,FAAOS
Curtis Hartman,MD,FAAOS	Seth Rosenzweig,MD,FAAOS
Michael Higgins,MD, FAAOS	Erik Schnaser,MD,FAAOS
Carlos Higuera Rueda,MD,FAAOS	Thomas Sculco,MD,FAAOS
Kurt Hirshorn,MD, FAAOS	Jeffrey Smith,MD,FAAOS
Gregor Hoffman,MD,FAAOS	Benjamin Stronach,MD,FAAOS
Christopher Hutchins,MD,FAAOS	Jonathan Surdam,MD, FAAOS
Richard Iorio,MD,FAAOS	Robert Tait,MD,FAAOS
James Jamison,MD,FAAOS	Robert Tracey,MD,FAAOS
Ajoy Jana,MD,FAAOS	David Vittetoe,MD, FAAOS
Ramon Jimenez,MD,FAAOS	

2023 OrthoPAC Capital Club Contributors \$1,000+

Matthew Abdel,MD,FAAOS	William Maloney,MD,FAAOS
Matthew Austin,MD, FAAOS	Theodore Manson,MD,FAAOS
J Banwart,MD, FAAOS	David Mattingly,MD,FAAOS
Thomas Bernasek,MD,FAAOS	Jeffrey McLaughlin,MD,FAAOS
Kevin Bozic,MD,MBA,FAAOS	James Melvin,III, MD, FAAOS
Christopher Cox,MD, FAAOS	Slade Moore,MD, FAAOS
Chris Dangles,MD,FAAOS	David Morawski,MD,FAAOS
Kevin Darr,MD,FAAOS	Robert More,MD, FAAOS
Douglas Dennis,MD,FAAOS	Christopher Nanson,MD,MPH,FAAOS
Stuart Fischer,MD,FAAOS	Karl Roberts,MD,FAAOS,FAORTHA
James Gallentine,MD,FAAOS	Jose Rodriguez,MD,FAAOS
Jonathan Garino,MD,MBA,FAAOS	David Rojer,MD, FAAOS
Jeffrey Ginther,MD,FAAOS,FACS	Kenneth Sands,MD,FAAOS
Philip Glassner,MD,FAAOS	Michael Schuck,MD,FAAOS
Tyler Goldberg,MD,FAAOS	Eric Smith,MD,FAAOS
Michael Granberry,MD,FAAOS	Eric Stem,MD,FAAOS
William Higginbotham,III, MD,FAAOS	Nathaniel Stewart,MD,FAAOS
Joshua Jacobs,MD,FAAOS	Patrick Sullivan,MD, FAAOS
Todd Kelley,MD,FAAOS	Timothy Talbert,MD,FAAOS
E Jeff Kennedy,MD,FAAOS	Thomas Vail,MD,FAAOS
Karl Koenig,MD,MS,FAAOS	Stuart Weinstein,MD,FAAOS
Kenneth Kress,MD,FAAOS	Kent Woo,MD, FAAOS
Louis Kwong,MD,FAAOS,FACS	Adolph Yates, Jr, MD,FAAOS
Paul Lachiewicz,MD,FAAOS	

2023 OrthoPAC Max Out Club Contributors \$5,000

Charles Hope, II, MD,FAAOS

As of July 25, 2023

Keep Innovating with **Knee & Hip Solutions.**

Come check out our innovations in...

Implants



Techniques



Technologies



Visit booth #908 to learn more!

Please refer to the instructions for use for a complete list of indications, contraindications, warnings, and precautions.
© DePuy Synthes 2023. All rights reserved. 250986-230614 DSUS

 **DePuy Synthes**
THE ORTHOPAEDICS COMPANY OF 



AAHKS 2023
ANNUAL MEETING

Special AAHKS Courses

Most courses take place on Friday, November 3, 2023;
the two-day Resident Course takes place both
Thursday and Friday.

THURSDAY, NOVEMBER 2 & FRIDAY, NOVEMBER 3

Resident Course & Bioskills Lab

Course Chair: Sara J. Shippee Wallace, MD, MPH

Course Co-Chair: Nathanael D. Heckmann, MD

Lab Course Chair: Leonard T. Buller, MD

Lab Course Co-Chair: R. Michael Meneghini, MD

Cement Lab Chair: Nicholas A. Bedard, MD

Cement Lab Co-Chair: P. Maxwell Courtney, MD

The Resident Arthroplasty Course and its accompanying Lab Course were designed to give third- and fourth-year residents the opportunity to learn from nationally renowned experts in the field of total joint arthroplasty. Friday's didactic Resident Course includes both large- and small-group sessions reviewing surgical techniques and cases, allowing significant interaction with the faculty. Thursday's optional full-day Lab Course includes a hands-on bioskills session, working "business course" lunch session and a focused hands-on cementing lab. A maximum of 140 residents from the United States and Canada will be eligible to participate in this learning opportunity, which is sponsored by AAHKS. The 2023 application period has now closed; applicants have been notified of their status.

FRIDAY, NOVEMBER 3

Business of Total Joint Arthroplasty Course

Co-Chair: Richard Iorio, MD

Co-Chair: David J. Jacofsky, MD

Co-Chair: David C. Markel, MD

The Business Course gives physicians and their business leads knowledge and skills to maximize practice success, increase their market share and grow revenue. Participants will identify ways to grow their practice in the technology-driven health care environment, maximize income in multiple practice arrangements, build effective teams and better understand future opportunities to prosper, including business partnerships and alternative payment models.

This live activity is designated for a maximum of 7 AMA PRA Category 1 Credits™.



FRIDAY, NOVEMBER 3

Orthopaedic Team Member Course

Chair: Yale A. Fillingham, MD
Co-Chair: Vasili Karas, MD, MS
Co-Chair: Suzanne L. Porter, NP

The Team Member Course is specifically designed for physician assistants, nurse practitioners, advanced practice nurses, registered nurses, surgical assistants and physical therapists specializing in total joint arthroplasty. Didactic, case-based sessions will cover the diagnoses and treatments of disorders seen by the orthopaedic team specializing in hip and knee reconstruction. During interactive sessions, expert faculty will present options for nonoperative treatment, highlight challenges PAs face, discuss hot topics, evaluate complications and hold mini-debates on robotic TKA and anterior vs. posterior approach for THA.

This live activity is designated for a maximum of 7 AMA PRA Category 1 Credits™.

FRIDAY, NOVEMBER 3

Research Course

Co-Chair: William M. Mihalko, MD, PhD
Co-Chair: Susan M. Odum, PhD
Co-Chair: Ran Schwarzkopf, MD, MSc

The AAHKS Research Course teaches orthopaedic surgeons and other health professionals about the steps to starting and enhancing their research opportunities and connections. Expert faculty will review different research structures and goals that can fit with various practice types and provide guidance on topics like answering critical questions with big data sets and using AJRR data in your practice. **Only 200 attendees** will be allowed to participate in this learning opportunity, so don't wait to sign up!





Prevena™
Incision Therapy

Advancing the standard of care with 3M™ Prevena Therapy.

Data from a multicenter randomized controlled trial and health economic analysis showed that 3M™ Prevena™ Therapy reduced the risk of 90-day surgical site complications (SSCs) and overall cost of care.^{1,2}

4x
reduction
in SSCs^{*1}

3.4% (5/147) Prevena Therapy
vs. 14.3% (21/147) SOC
(p=0.0013)[†]

1.9x
reduction
in per-patient
cost of care²

\$1,047 Prevena Therapy
vs. \$2,036 SOC

3x
reduction
in readmission rates^{*1}

3.4% (5/147) Prevena Therapy
vs. 10.2% (15/147) SOC
(p=0.0208)[†]

NOTE: Specific indications, limitations, contraindications, warnings, precautions and safety information exist for these products and therapies. Please consult a clinician and product instructions for use prior to application. Rx only.

1. Higuera-Rueda CA, Emara AK, Nieves-Malloure Y, et al. The Effectiveness of Closed-Incision Negative-Pressure Therapy Versus Silver-Impregnated Dressings in Mitigating Surgical Site Complications in High-Risk Patients After Revision Knee Arthroplasty: The PROMISES Randomized Controlled Trial. *J Arthroplasty*. 2021 Jul;36(7S):S295-S302.e14. Note that the length of therapy may be outside the range recommended in the Instructions for Use.
2. Cooper HJ, Bongards C, Silverman RP. Cost-Effectiveness of Closed Incision Negative Pressure Therapy [PREVENA] for Surgical Site Management After Revision Total Knee Arthroplasty: Secondary Analysis of a Randomized Clinical Trial. *J Arthroplasty*. 2022 Aug;37(8S):S790-S795.

© 2023 3M. All rights reserved. 3M and the other marks shown are marks and/or registered marks. Unauthorized use prohibited.

Learn more at
Prevena.com



**INNOVATION
THAT LASTS,
ADAPTS, AND
EVOLVES.**



Learn more at booth #1108
AAHKS • GrapeVine, TX • Nov. 2-5



Featuring the SkyWalker®
Surgical Robot for TKA

**GLOBAL
MEDIAL-PIVOT
SYMPOSIUM**

OCT. 13-14, 2023 • PHOENIX, AZ

Hear from global thought leaders
on the unique advantages of
Medial-Pivot Implant.



Register &
Learn More

Copyright © 2023
MicroPort Orthopedics Inc.
All Rights Reserved. 028717A JUNE2023
The SkyWalker® robotic platform is an
FDA cleared system of MicroPort NaviBot
International LLC. The Evolution® knee implant
system is a product of MicroPort Orthopedics Inc.





**PLEASE
DONATE**



FARE

FOUNDATION FOR ARTHROPLASTY
RESEARCH AND EDUCATION

The Foundation for Arthroplasty Research and Education (FARE) facilitates the American Association of Hip and Knee Surgeons (AAHKS) mission to advance patient care through leadership in research and education. FARE is a 501(c)(3) non-profit organization. In conjunction with the AAHKS Research Committee, FARE awards approximately \$200,000 in research funding each year to AAHKS members. Applications undergo a rigorous two-stage review by the AAHKS Research Committee.

To date, FARE has awarded over \$650,000 in research funding to studies conducted in North America. FARE also collaborates with various orthopaedic organizations such as OREF, The Hip Society, and The Knee Society for the successful administration of sponsored research that support advancements in arthroplasty care. Contributions to FARE are considered tax deductible charitable donations. Although most of the funding for FARE comes directly from AAHKS, public support is essential to maintain FARE's status as a public charity. **So, please consider donating any amount to FARE today with the link provided below or by scanning the QR code.**



DONATIONS:

<https://member.aahks.net/My-AAHKS/FARE-Donation>



AAHKS

AMERICAN ASSOCIATION OF
HIP AND KNEE SURGEONS

We Are Proud To Partner With These Exhibitors

Exhibitor List as of July 17, 2023. For a current listing of Exhibitors, please visit AAHKS.org/Meeting

P	Platinum
G	Gold
S	Silver
B	Bronze

S	3M+KCI	1415	B	Heron Therapeutics	503
	Aerobiotix, Inc.	1502		Include Health	622
	Aesculap Implant Systems	1315		InfuBLOCK by InfuSystem	1025
	Applied Medical	1422	B	Innomed, Inc.	1208
	Arthrex, Inc.	1222		Innovative Medical Products, Inc.	1328
	Austin Medical Ventures	1312		Innovative Orthopedic Technologies	828
	Avanos	1216		Innovice, LLC	423
	Avitus Orthopaedics	1508	S	IntelliJoint Surgical	206
	BD	100		Irrisept	1122
	Biocomposites	1120		Jewel Precision	1416
B	bioMÈrieux	1022		Jiffy Knee	316
	b-ONE Ortho Corp.	1423		Journal of Bone and Joint Surgery	1503
	BONESUPPORT Inc.	1324		Kinamed, Inc.	626
	Brainlab	1507	B	Kyocera Medical Technologies, Inc.	216
	Brasseler	1409		Life Instrument Corporation	330
B	CeramTec GmbH	1116		Lima Corporate	1421
B	Corentec	528	B	LINK	1228
	Corganics	1406		LUNA CARE	1300
S	Corin USA	1202		Lynx AR	1522
	Cura Surgical	1400		Marle Group	730
B	CurveBeam AI	106	S	Maxx Orthopedics, Inc.	722
P	DePuy Synthes	908	S	Medacta	1016
	Desoutter Medical	328		MedEnvision	624
	Efferent Health	324	G	Medtronic	916
	Elsevier	1516		Mend	225
P	Enovis (DJO)	501		Merete Technologies, Inc	1418
	Enztec	322	S	MicroPort Orthopedics, Inc.	1108
B	Exactech, Inc.	521		Molnlycke Health Care	427
	Formus Labs	1501		MPS Precimed SA	1515
B	G-21	1026		Nadia International, Inc.	1302
	Gauthier Biomedical Inc.	927		Nanovis, LLC	1513
	Getinge	1428	B	Naviswiss AG	1130
	Globus Medical (Formerly StelKast)	928		Next Science LLC	1411
	Growth Orthopedics	1521		Northwell Health	1403
	Healio	830		obp Surgical	1306
	Health Here	1027		Onkos Surgical	419
G	Heraeus Medical US	416		Operating Room Innovations, Inc.	827

	ORAQ Labs	1517	B	SCA Health	1514
	Orchid Orthopedic Solutions	1322		Schaerer Medical USA, Inc.	1500
B	OrthAlign, Inc.	621		Sectra	1414
B	Ortho Development	428		SHUKLA Medical	1316
	Orthofix	1221		Siemens Healthineers	1529
	OrthoGrid Systems, Inc.	222		Signature Orthopaedics	1427
	Orthopedic Analysis, LLC	421		Simplex Design, LLC - Watson Extraction System	1518
	Ospitek, Inc.	1506		SMI Cold Therapy	1402
	Osteal Therapeutics, Inc.	1530	P	Smith+Nephew, Inc.	300
	OsteoCentric Technologies	925	P	Stryker	900
S	OsteoRemedies	200		Surgical Planning Associates	1401
	Pacira BioSciences, Inc.	725	S	THINK Surgical, Inc.	308
	PatientIQ	628		Thompson Surgical Instruments, Inc.	429
	Peleton Surgical	417	B	Total Joint Orthopedics	922
	Physicians Rehab Solution	728		TRIARQ Health	327
	Pixee Medical	229		Turbett Surgical, Inc.	1317
	Prescribe FIT	1524	S	United Orthopedic Corporation (UOC)	822
B	RomTech	114	P	Zimmer Biomet	1100
	Sanara MedTech	1424			



A COMPREHENSIVE PLATFORM FOR PERSONALIZED TKA



SCAN THE QR CODE
TO DISCOVER MORE

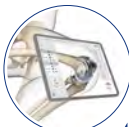
GAUK Efficiency

METAL AND SINGLE
USE INSTRUMENTS



MyKA KA

ADVANCED PLANNING
AND EXECUTION



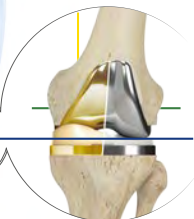
M.O.R.E.
INSTITUTE

TAILORED MEDICAL
EDUCATION



10
YEARS OF
WORLDWIDE
SUCCESS

GAUK SPHERE
MEDIANLY STABILIZED KNEE



- Joint line
- Flexion axis of the tibia
- Rotational axis of the tibia



WITH THE M.O.R.E. INSTITUTE THE SURGEON IS NEVER ALONE

VISIT OUR BOOTH #1016

Medacta International SA | Strada Regina - 6874 Castel San Pietro - Switzerland - Phone +41 91 696 60 60 | Fax +41 91 696 60 66 | info@medacta.ch
All trademarks are property of their respective owners and are registered at least in Switzerland. Please check the regulatory status with your local Medacta Sales representative. © MyKA, ADV, M.O.R.E. 2023

Empowering
YOU
in and out of the O.R.
EXACTLY.

#EXACTLY

EXTRIMITIES | KNEE | HIP | SMART SOLUTIONS
WWW.EXACT.COM/EXACTLY

exactech



Aquamantys™ 6.0
Bipolar Sealer



Aquamantys™ MBS
Malleable Bipolar Sealer

Medtronic

Trusted leader. Proven outcomes.

Advanced hemostatic sealing in progressive orthopedic procedures



Tourniquet-free total
knee arthroplasty

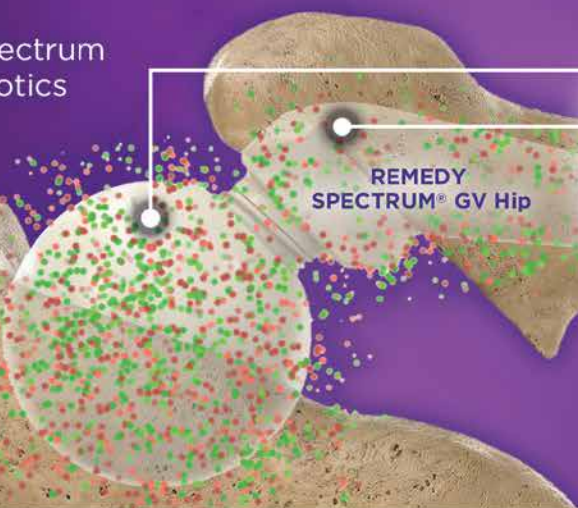


Direct anterior total
hip arthroplasty

Rx only. Refer to product instruction manual/package insert for instructions, warnings, precautions and contraindications. © 2022 Medtronic. Medtronic, Medtronic logo and Engineering the extraordinary are trademarks of Medtronic. All other brands are trademarks of a Medtronic company. UC202216470 EN

REMEDY® SPACER SYSTEM UP TO 6 MONTHS OF LOCAL ANTIBIOTIC DELIVERY¹

Broad Spectrum
Antibiotics



Long term elution
protects the spacer from
bacterial colonization

INFO@OSTEOREMEDIES.COM



OSTEOREMEDIES®
ADVANCED MEDICAL TECHNOLOGIES

OSTEOREMEDIES.COM

Introducing

Mako Total Knee 2.0

The next chapter in Mako SmartRobotics™

- Informed by **over 500,000** Mako Total Knee procedures over the past six years, Mako Total Knee 2.0 is designed to deliver the same, trusted outcomes surgeons expect from Mako **with a new, elevated user experience.**



The outcomes you expect. The experience you deserve.



**Surgeon
control**



**Intuitive
design**



**Surgical
efficiencies**



**New Digital
Tensioner**

MakoKnowMore.com

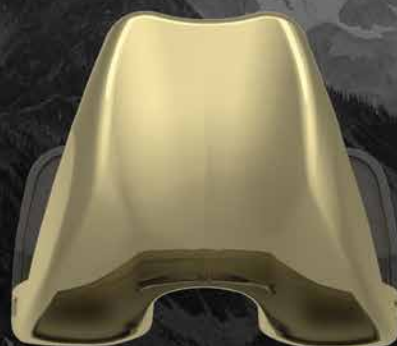


A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery. The information presented is intended to demonstrate the breadth of Stryker's product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any of Stryker's products. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your sales representative if you have questions about the availability of products in your area. Stryker Corporation or its divisions or other corporate affiliated entities own, use or have applied for the following trademarks or service marks: Mako, SmartRobotics, Stryker. All other trademarks are trademarks of their respective owners or holders.

AURUM[®] TECHNOLOGY

"It's time to **remove cobalt chrome** from the human body."

- Christopher E. Pelt, MD



LEARN MORE



Tesera Trabecular Technology[®]
Porous Structure

Designed for strength,
stability and biologic
fixation.

Visit us at Booth #216 to learn more.

INTELLIJOINT SURGICAL WILL BE ATTENDING THE

2023 AAHKS ANNUAL MEETING

VISIT US IN **BOOTH #206**



JOIN OUR SYMPOSIUM

Hip-Spine Simplified: Incorporating Hip-Spine Assessment in Pre-Op Planning for THA

*Panel discussion: Dr. Russell Bodner (Northwestern Medicine),
Dr. Ran Schwarzkopf (NYU Langone) and Dr. George Grammatopoulos (The Ottawa Hospital)*

DATE
FRI. NOV. 3, 2023

TIME
7:30 - 9:30 AM

Hear from experts in functional cup planning on:

- Approaching hip-spine analysis in practice
- Examining complex hip-spine THA cases
- Addressing challenging questions in hip-spine literature

Meeting space has been assigned to provide a Symposia supported by Intellijoint Surgical during the 2023 AAHKS Annual Meeting, November 2-5, 2023 in Grapevine, TX. AAHKS' assignment of meeting space does not imply product endorsement.



Engage. Plan. Deliver.
www.intellijointsurgical.com

intellijoint
surgical

Copyright © 2023 Intellijoint Surgical Inc. All rights reserved.



Corporate Partners

Platinum



Gold



Silver



Bronze





American Association of Hip and Knee Surgeons
9400 W. Higgins Road, Suite 230
Rosemont, IL 60018 USA



Important Information:

September FOCAL Webinar

September 26, 7p.m. CST
Revision Exposures
(Hip and Knee):
A Video-Based Discussion



2023 AAHKS Annual Meeting

November 2-5
Gaylord Texan Resort &
Convention Center

Newsletter Feedback:

Thank you to everyone who shared their feedback with us on the new newsletter design.

If you want to provide your input or let us know what you would like to see in future issues, please email us at connect@AAHKS.org.



Follow Us:

Don't forget to follow
AAHKS on social media:



Facebook:

[Facebook.com/HipKneeSurgery](https://www.facebook.com/HipKneeSurgery)

Twitter:

[Twitter.com/AAHKS](https://twitter.com/AAHKS)

LinkedIn:

[LinkedIn.com/company/American-Association-of-Hip-and-Knee-Surgeons/](https://www.linkedin.com/company/American-Association-of-Hip-and-Knee-Surgeons/)