



EDUCATIONAL ACTIVITY SCOPE

The 2026 AAHKS Annual Meeting is designed to provide practicing orthopaedic surgeons with research-based, state-of-the-art information on diagnosis, surgical and non-surgical treatment options and overall management of hip and knee conditions. This educational activity includes the review of the most current scientific research study findings, faculty and participant discussions, and interactive symposia. It covers multiple clinical topics such as primary and revision total hip arthroplasty, primary and revision total knee arthroplasty, non-arthroplasty, infection, complications other than infection and health policy. It is aimed at improving overall surgeon competence related to the care of patients with arthritis and degenerative disease.

OBJECTIVES

Upon completion of this educational activity, participants will be able to:

- Synthesize the most current research study findings in hip and knee condition management
- Evaluate various surgical and non-surgical treatment options (e.g., primary total joint arthroplasty, revision total joint arthroplasty, non-arthroplasty) in hip and knee condition management
- Assess the efficacy of new treatment options through evidence-based data
- Interpret relevant health care policy

ACCREDITATION AND CME CREDIT

The American Association of Hip and Knee Surgeons (AAHKS) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

AAHKS designates this live activity for a maximum of *18 AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CLAIM CME CREDIT

Following the Annual Meeting, CME credit will be available to claim in your AAHKS Member Account. It is the meeting attendee's responsibility to claim credits based on the hour-for-hour participation in the educational activity.

DISCLAIMER

The material presented at this 2026 Annual Meeting has been made available by AAHKS for educational purposes only. This content is not intended to represent the only method or practice appropriate for the medical situations discussed; it is intended to present a balanced and scientifically sound view, approach, statement or opinion of the faculty, which may be helpful to others who face similar situations, or afford a forum to discuss, debate and explore new and evolving topics. The presentation of topics and any data about clinical practices should not be interpreted as advocating for, or promoting, practices that are not, or not yet adequately based on current science, evidence and clinical reasoning.

FDA STATEMENT

Some pharmaceuticals and/or medical devices demonstrated or discussed at the Annual Meeting have not been cleared by the US Food and Drug Administration (FDA) or have been cleared by the FDA for specific purposes only. The FDA has stated that it is the responsibility of the physician to determine the FDA clearance status of each pharmaceutical and/or medical device he or she wishes to use in clinical practice. The AAHKS policy provides that “off label” status of the device or pharmaceutical is also specifically disclosed (i.e. that the FDA has not approved labeling the device for the described purpose). Any device or pharmaceutical is being used “off label” if the described use is not set forth on the product’s approved label.

DISCLOSURE

Many health care professionals have financial relationships with ineligible companies. These relationships must not be allowed to influence accredited continuing education. AAHKS is responsible for identifying relevant financial relationships between individuals in control of educational content and ineligible companies and managing these to ensure they do not introduce commercial bias into the education. Financial relationships of any dollar amount are defined as relevant if the educational content is related to the business lines or products of the ineligible company.

Definition of ineligible company: Those companies whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients. Examples of such organizations include:

- Advertising, marketing, or communication firms whose clients are ineligible companies.
- Bio-medical startups that have begun a governmental regulatory approval process.
- Compounding pharmacies that manufacture proprietary compounds.
- Device manufacturers or distributors.
- Diagnostic labs that sell proprietary products.
- Growers, distributors, manufacturers or sellers of medical foods and dietary supplements.
- Manufacturers of health-related wearable products.
- Pharmaceutical companies or distributors.
- Pharmacy benefit managers Reagent manufacturers or sellers.

NOTE: Relevant financial relationships have been mitigated. Disclosure information for all planners, presenters, faculty and other contributors is posted at [Meeting.AAHKS.org](https://www.aahks.org).

SCHEDULE

THURSDAY | Nov. 5, 2026

Start Time	End Time	Event	Speaker(s)	Location
6:30 a.m.	5:30 p.m.	ATTENDEE Registration		Longhorn Marble Foyer
8 a.m.	5:30 p.m.	EXHIBITOR Registration		Longhorn Marble Foyer
All Day	All Day	Mother's Room		
All Day	All Day	Prayer Room		Davis 3, Vineyard Tower
All Day	All Day	Wellness Room		
7 a.m.	1:30 p.m.	Resident Lab Course	J. Ryan Martin, MD, Chair Elizabeth G. Lieberman, MD, Vice Chair	Convention Center Circle Drive
7 a.m.	10:05 a.m.	Resident Lab Session 1		Convention Center Circle Drive
10:25 a.m.	1:30 p.m.	Resident Lab Session 2		Convention Center Circle Drive
8 a.m.	5 p.m.	Exhibit Set-Up		Longhorn Hall C–F
10 a.m.	3 p.m.	Nth Dimensions Clinical Correlations and Bioskills Workshop	<i>Hosted by the AAHKS Humanitarian Committee and Diversity Advisory Board (DAB)</i>	Mesilla 1–2, Vineyard Tower
1 p.m.	5 p.m.	Scientific Poster Set-Up		Longhorn Hall C–F
1:30 p.m.	3:30 p.m.	Resident & Student Research Symposium	Anna R. Cohen-Rosenblum, MD, MSc, Chair David C. Landy, MD, PhD, Vice Chair	Grapevine Ballroom A
2 p.m.	6 p.m.	AAHKS Shop Open		Center Pre-Function (Level 3)

2 p.m.	5:30 p.m.	Women in Arthroplasty (WIA) Traumaplasty Lab Course		Convention Center Circle Drive
2 p.m.	3 p.m.	WIA Pre-Lab Symposium on Perioperative Care		TBD
3 p.m.	5:30 p.m.	WIA Traumaplasty Lab Course		Convention Center Circle Drive
4 p.m.	5:30 p.m.	The YAG Educational Panel, "Arthroplasty Roundtable: Missteps to Masterclass after 15+ years in the OR"		Grapevine Ballroom C
4 p.m.	5:30 p.m.	International Reception	<i>All international members and attendees are welcome to attend</i>	Grapevine 1
5 p.m.	7:30 p.m.	AAHKS Board of Directors Meeting	<i>Invitation only</i>	Grapevine Ballroom A
7 p.m.	7:15 p.m.	FARE Board of Directors Meeting	<i>Invitation only</i>	Grapevine Ballroom A
7:15 p.m.	7:30 p.m.	AAHKS Global Outreach (AAHKS–GO) Board of Directors Meeting	<i>Invitation only</i>	Grapevine Ballroom A
9:30 p.m.	12 a.m.	YAG x WIA Surgeons' Speakeasy		Dusk

THURSDAY INDUSTRY SYMPOSIA SCHEDULE

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*™.

FRIDAY | Nov. 6, 2026

5:45 a.m.	7 a.m.	AAHKS Glow Fun Run		Vineyard Terrace
6 a.m.	6:30 p.m.	ATTENDEE Registration		Longhorn Marble Foyer
6 a.m.	6 p.m.	EXHIBITOR Registration		Longhorn Marble Foyer
All Day	All Day	Mother's Room		
All Day	All Day	Prayer Room		Davis 3, Vineyard Tower
All Day	All Day	Wellness Room		
7 a.m.	2:30 p.m.	AAHKS Orthopaedic Team Member Course <i>Breakfast will be provided at 7 a.m.</i>	E. Bailey Terhune, MD, Chair Christopher M. Melnic, MD, Vice Chair Emily L. Steen, PA-C, APP, Vice Chair	Tate B, Vineyard Tower
6:30 a.m.	2:10 p.m.	AAHKS Resident Arthroplasty Course <i>Thank you, sponsors:</i>	Cameron K. Ledford, MD, Chair Joshua C. Rozell, MD, Vice Chair	Tate C, Vineyard Tower
7 a.m.	6 p.m.	Exhibit Hall/Learning Center Open		Longhorn Hall C–F
7 a.m.	6 p.m.	Scientific Poster Exhibition Open		Longhorn Hall C–F
7 a.m.	8:30 a.m.	Breakfast for All Attendees		Longhorn Hall C–F
7 a.m.	2:30 p.m.	AAHKS Business of Total Joint Arthroplasty Course <i>Breakfast will be provided at 7 a.m.</i>	Wendy W. Wong, MD, Chair Michael P. Ast, MD, Vice Chair	Mesilla 1–2, Vineyard Tower
9 a.m.	7 p.m.	AAHKS Shop Open		Center Pre-Function (Lv. 3)
9:30 a.m.	10:30 a.m.	Fellowship Directors Forum		Grapevine Ballroom A
9:30 a.m.	2 p.m.	AAHKS Research Course	Kenneth L. Urish, MD, PhD, Chair Nicolas S. Piuze, MD, Vice Chair	Texoma 1–3, Vineyard Tower
11 a.m.	1 p.m.	Lunch for All Attendees		Longhorn Hall C–F

11:30 a.m.	1:30 p.m.	Women in Arthroplasty Luncheon Symposium: The Long Game in the OR: Reclaiming Your Body, Resetting Your Mind and Building Endurance for the Career	<i>Registration required</i>	Grapevine Ballroom A
11 a.m.	11:45 a.m.	Ask the Experts Case Session: Primary Hip		Grapevine Ballroom C–D
11:45 a.m.	12:30 p.m.	Ask the Experts Case Session: Primary Knee		Grapevine Ballroom C–D
12:30 p.m.	1 p.m.	Ask the Experts Lunch Break		
1 p.m.	1:45 p.m.	Ask the Experts Case Session: Revision Hip		Grapevine Ballroom C–D
1:45 p.m.	2:30 p.m.	Ask the Experts Case Session: Revision Knee		Grapevine Ballroom C–D
2:30 p.m.	2:45 p.m.	Break		
2:45 p.m.	6:41 p.m.	AAHKS General Session		Texas Ballroom
2:45 p.m.	2:55 p.m.	President's Welcome to the 2026 AAHKS Annual Meeting	Antonia F. Chen, MD, MBA	Texas Ballroom
2:55 p.m.	3:05 p.m.	Guest Society Welcome: Taiwan Joint Reconstruction Society	Carlos A. Higuera-Rueda, MD, International Committee Chair Prof. Hsuan-Ti Huang, TJRS Chairman	Texas Ballroom
3:05 p.m.	4:05 p.m.	Symposium I: Artificial Intelligence & Technology in Hip and Knee Arthroplasty: Clinic, Operating Room, Education/Research, and Back-Office Applications	Brett C. Perricelli, MD, Moderator	Texas Ballroom
3:05 p.m.	3:17 p.m.	Out-of-Scrubs AI: Clinic-Based Tools, Patient Engagement, and Patient-Facing Technology	William J. Long, MD	Texas Ballroom
3:17 p.m.	3:29 p.m.	In-the-OR AI and Technology: Digital Surgery, Prediction and Personalized Arthroplasty	Sebastien Lustig, MD, PhD	Texas Ballroom
3:29 p.m.	3:41 p.m.	AI in Education and Research: Advancing Knowledge, Training and Evidence Generation	Fares S. Haddad, MD, FRCS (ORTHO)	Texas Ballroom
3:41 p.m.	3:53 p.m.	The Connected Arthroplasty Episode: AI-Driven Pre-Operative Optimization, Authorization and Billing	Charles A. DeCook, MD	Texas Ballroom
3:53 p.m.	4:05 p.m.	Discussion	All faculty	

4:05 p.m.	5:13 p.m.	Session One: Primary TKA	Matthew P. Abdel, MD and Antonia F. Chen, MD, MBA, Moderators	Texas Ballroom
4:05 p.m.	4:11 p.m.	Paper #1 AI-Enhanced Gait Analysis Tool Shows Long-Leg Alignment X-Rays May Not Show True Knee Alignment	Jeffrey A. Geller, MD New York, New York	Texas Ballroom
4:11 p.m.	4:17 p.m.	Paper #2 The Sagittal Plane Alignment of the Knee (SPAK) Classification: A New Phenotypic Framework	Samuel J. MacDessi, FRACS Sydney, Australia	Texas Ballroom
4:17 p.m.	4:23 p.m.	Paper #3 Kinematically Aligned TKA Shows Equivalent 13-Year Survivorship: A Combined Registry Analysis	Andrew Fraval, MBBS, MPH, FRACS Melbourne, Australia	Texas Ballroom
4:23 p.m.	4:29 p.m.	Paper #4 Is Tibial Joint Line Parallel to Ground after TKA? A Dynamic Test of Kinematic-Alignment Assumption	Karan Goswami, MD, PhD Philadelphia, Pennsylvania	Texas Ballroom
4:29 p.m.	4:39 p.m.	Discussion	All faculty	Texas Ballroom
4:39 p.m.	4:45 p.m.	Paper #5 A Novel Nerve Selective Therapy is Superior to Intraarticular Corticosteroid for Knee Osteoarthritis	Yogesh Mittal, MD Tulsa, Oklahoma	Texas Ballroom
4:45 p.m.	4:51 p.m.	Paper #6 Meniscal Root Tears: Medial Unicompartmental Knee Arthroplasty Vs. Meniscal Root Repair	Kyle G. Alpaugh, MD Boston, Massachusetts	Texas Ballroom
4:51 p.m.	4:57 p.m.	Paper #7 Slower Preoperative Gait Speed Predicts Achievement of Clinically Relevant PROM Thresholds After TKA	John B. Meding, MD Indianapolis, Indiana	Texas Ballroom
4:57 p.m.	5:03 p.m.	Paper #8 Comparing Time to Meaningful Recovery after Unicompartmental Vs. Total Knee Arthroplasty	Christopher M. Melnic, MD Boston, Massachusetts	Texas Ballroom
5:03 p.m.	5:13 p.m.	Discussion	All faculty	Texas Ballroom
5:13 p.m.	6:13 p.m.	Symposium II: Winning the Arthroplasty Career Marathon: Wellness, Occupational Health and Fulfillment from First Job to Retirement	Elizabeth G. Lieberman, MD, Moderator	Texas Ballroom
5:13 p.m.	5:25 p.m.	Early Career: Starting Right—How to Choose the Right Practice, Avoid Common Mistakes and Find the Right Partners	Anna R. Cohen-Rosenblum, MD, MSc	Texas Ballroom

5:25 p.m.	5:37 p.m.	Mid-Career: Stay, Stretch or Switch? Knowing When to Adapt, Recommit or Make a Change	R. Michael Meneghini, MD	Texas Ballroom
5:37 p.m.	5:49 p.m.	Late Career: Slowing Down with Intention—Retirement Timing, Identity and Joy After Practice	David G. Lewallen, MD	Texas Ballroom
5:49 p.m.	6:01 p.m.	Protecting the Surgeon: Mental Health, Burnout Prevention and Occupational Health Across the Career Marathon	Victor H. Hernandez, MD, MS	Texas Ballroom
6:01 p.m.	6:13 p.m.	Discussion	All faculty	Texas Ballroom
6:13 p.m.	6:41 p.m.	Session Two: Wellness	Molly A. Hartzler, MD and Peter A. Gold, MD, Moderators	Texas Ballroom
6:13 p.m.	6:19 p.m.	Paper #9 Robotic Assistance Reduces Cognitive Load during Arthroplasty: A Real-Time Brain Imaging Study	Flaminia Ronca, PhD London, England	Texas Ballroom
6:19 p.m.	6:25 p.m.	Paper #10 Reducing Clinician Messaging Burden with Autonomous Surgeon-Specific AI in Total Joint Arthroplasty	Kerry S. Hale, MD Helena, Montana	Texas Ballroom
6:25 p.m.	6:31 p.m.	Paper #11 The Hidden Cost of Protection: Surgical Helmets Expose Arthroplasty Surgeons to High CO2 Levels	Ajay Premkumar, MD, MPH Atlanta, Georgia	Texas Ballroom
6:31 p.m.	6:41 p.m.	Discussion	All faculty	Texas Ballroom
6:41 p.m.		Adjourn		Texas Ballroom
6:41 p.m.	7:41 p.m.	AAHKS Publications Reception	<i>Open to all attendees</i>	Grapevine 1
7:30 p.m.	10 p.m.	Operation Walk Reception: "Celebration of 30 Years of Operation Walk"	<i>By invitation only</i>	Yellow Rose Ballroom

FRIDAY INDUSTRY SYMPOSIA SCHEDULE

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™.

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SATURDAY NOV. 7, 2026				
6 a.m.	6:30 p.m.	ATTENDEE Registration		Longhorn Marble Foyer
6 a.m.	12:30 p.m.	EXHIBITOR Registration		Longhorn Marble Foyer
All Day	All Day	Mother's Room		
All Day	All Day	Prayer Room		Davis 3, Vineyard Tower
All Day	All Day	Wellness Room		
6 a.m.	6:45 a.m.	AAHKS Committee Meetings Breakfast	For AAHKS Committee Members Only	Fort Worth 5-7
6 a.m.	7:30 a.m.	Breakfast for All Attendees		Longhorn Hall C-F
7 a.m.	2 p.m.	Exhibit Hall/Learning Center Open		Longhorn Hall C-F
7 a.m.	2 p.m.	Scientific Poster Exhibition Open		Longhorn Hall C-F
9 a.m.	5 p.m.	AAHKS Shop Open		Center Pre-Function (Lv. 3)
6:55 a.m.	6:35 p.m.	AAHKS General Session		Texas Ballroom
6:55 a.m.	7 a.m.	Program Chair's Welcome to the 2026 Annual Meeting	Linda I. Suleiman, MD	Texas Ballroom
7 a.m.	7:40 a.m.	Session Three: Primary TKA	Bryan D. Springer, MD and Linda I. Suleiman, MD, Moderators	Texas Ballroom
7 a.m.	7:06 a.m.	Paper #12 Beyond Nickel in Painful TKA: Evidence of Multi-Material Hypersensitivities in 13,453 Patients	Joshua J. Jacobs, MD Chicago, Illinois	Texas Ballroom
7:06 a.m.	7:12 a.m.	Paper #13 The Optimal Time Interval Between Staged Bilateral Total Knee Arthroplasty Procedures	Nathanael D. Heckmann, MD Los Angeles, California	Texas Ballroom
7:12 a.m.	7:18 a.m.	Paper #14 Evaluating the Impact of Suzetrigine on Opioid Prescribing Patterns in Total Knee Arthroplasty	Vinod Dasa, MD New Orleans, Louisiana	Texas Ballroom
7:18 a.m.	7:24 a.m.	Paper #15 Addition of Suzetrigine to a Multimodal Pain Pathway Reduces Opioid Use in Total Knee Arthroplasty	Scott T. Ball, MD San Diego, California	Texas Ballroom

7:24 a.m.	7:30 a.m.	Paper #16 Antibiotic Prophylaxis Through Wound Closure May Be Sufficient After Primary Total Knee Arthroplasty	Alisina Shahi, MD, PhD Houston, Texas	Texas Ballroom
7:30 a.m.	7:40 a.m.	Discussion		Texas Ballroom
7:40 a.m.	8:40 a.m.	Symposium III: The Modern Aseptic Revision TKA: Five Videos to Optimize Your Reconstruction	Jeremy M. Gililland, MD, Moderator	Texas Ballroom
7:40 a.m.	7:50 a.m.	Exposure to the Stiff/Multiply Operated Knee	Elizabeth B. Gausden, MD, MPH	Texas Ballroom
7:50 a.m.	8 a.m.	How to Balance Your Revision TKA	Jeremy M. Gililland, MD	Texas Ballroom
8 a.m.	8:10 a.m.	Obtaining Zone 2 Fixation and Stem Choice	Joshua C. Rozell, MD	Texas Ballroom
8:10 a.m.	8:20 a.m.	Obtaining Zone 3 Fixation Beyond Simple Stem	Nicholas A. Bedard, MD	Texas Ballroom
8:20 a.m.	8:30 a.m.	Extensor Mechanism: From Lateral Release to Reconstruction	Cory G. Couch, MD	Texas Ballroom
8:30 a.m.	8:40 a.m.	Discussion	All faculty	Texas Ballroom
8:40 a.m.	9 a.m.	Break		Longhorn Hall C-F
9 a.m.	9:40 a.m.	Session Four: Revision TKA	Ayesha Abdeen, MD and R. Michael Meneghini, MD, Moderators	Texas Ballroom
9 a.m.	9:06 a.m.	Paper #17 Tibial Metaphyseal Cones Associated with Decreased Re-Revision and Reoperation After Revision TKA	Leonard T. Buller, MD Indianapolis, Indiana	Texas Ballroom
9:06 a.m.	9:12 a.m.	Paper #18 Robotic-Assisted vs. Manual Revision Total Knee Arthroplasty: A Matched Cohort Study	Alexander T. Caughran, MD Huntington, West Virginia	Texas Ballroom
9:12 a.m.	9:18 a.m.	Paper #19 The Good, Bad and Ugly: A Treatment-Oriented Classification System for Extensor Mechanism Failure	Cory G. Couch, MD Houston, Texas	Texas Ballroom
9:18 a.m.	9:24 a.m.	Paper #20 Bearing Constraint and Risk of Re-Revision after Revision TKA: An AJRR Analysis	Vishal Hegde, MD San Francisco, California	Texas Ballroom

9:24 a.m.	9:30 a.m.	Paper #21 The Indication for Revision TKA Predicts Postoperative Patient Reported Outcomes and Satisfaction	Yale A. Fillingham, MD Philadelphia, Pennsylvania	Texas Ballroom
9:30 a.m.	9:40 a.m.	Discussion	All faculty	Texas Ballroom
9:40 a.m.	10:30 a.m.	Symposium IV: Practice Poll	Matthew P. Abdel, MD, Moderator	Texas Ballroom
		<i>Use the AAHKS mobile app to participate in the practice poll or scan this QR code:</i>		
10:30 a.m.	10:50 a.m.	Break		Longhorn Hall C–F
10:50 a.m.	11:50 a.m.	Keynote Speaker	Robin Arzón	Texas Ballroom
11:50 a.m.	12:50 p.m.	Arthroplasty Today Editorial Board Meeting & Luncheon	<i>By invitation only</i>	Fort Worth 1–2
11:50 a.m.	12:50 p.m.	Diversity Advisory Board (DAB) Symposium: The Value of High-Performance Teams: Arthroplasty Leaders on Diversity, Respect and Culture		Grapevine A
11:50 a.m.	12:50 p.m.	Lunch for All Attendees		Longhorn Hall C–F
12:50 p.m.	12:55 p.m.	AJRR Update	James I. Huddleston III, MD	Texas Ballroom
12:55 p.m.	1:55 p.m.	Symposium V: Advocacy For Arthroplasty Surgeons in 2026 – State of the Union	Michael P. Bolognesi, MD, Moderator	Texas Ballroom
12:55 p.m.	1:05 p.m.	Lessons Learned from Past Cuts: History of THA and TKA Valuation	Michael P. Bolognesi, MD	Texas Ballroom
1:05 p.m.	1:15 p.m.	TEAMS: Academic Medical Center Experience	James I. Huddleston III, MD	Texas Ballroom
1:15 p.m.	1:25 p.m.	CJR-X Nut and Bolts: Preparation and Performance	Christian A. Pean, MD	Texas Ballroom
1:25 p.m.	1:35 p.m.	How Private Practice Can Combat Medicare Cuts	David S. Jevsevar, MD, MBA	Texas Ballroom
1:35 p.m.	1:45 p.m.	A Call to Arms – What AAHKS Is Doing to Fight Back	P. Maxwell Courtney, MD	Texas Ballroom
1:45 p.m.	1:55 p.m.	Discussion	All faculty	Texas Ballroom

1:55 p.m.	2:35 p.m.	Session Five: Health Policy	Anna R. Cohen-Rosenblum, MD, MSc and Adam J. Rana, MD, Moderators	Texas Ballroom
1:55 p.m.	2:01 p.m.	Paper #22 Optimizing PROM Capture and Performance in Total Hip and Knee Arthroplasty Under CMS Payment Models	Kevin J. Bozic, MD, MBA Austin, Texas	Texas Ballroom
2:01 p.m.	2:07 p.m.	Paper #23 Five-Year Real Devaluation of Hip and Knee Arthroplasty Work in a Large Independent Practice	David S. Jevsevar, MD, MBA Richmond, Virginia	Texas Ballroom
2:07 p.m.	2:13 p.m.	Paper #24 Total Knee Revisions Cannot Afford to Go Outpatient: Implications of CMS Reimbursement Policies	David N. Kugelman, MD Philadelphia, Pennsylvania	Texas Ballroom
2:13 p.m.	2:19 p.m.	Paper #25 ENGAGE Arthroplasty: Preliminary Findings of Patient Willingness to Participate in Health Advocacy	Zachary C. Lum, DO Sacramento, California	Texas Ballroom
2:19 p.m.	2:25 p.m.	Paper #26 Temporal Trends in Preoperative PROMs Before TKA: Implications for Benchmarking and Value-Based Care	Robert M. Molloy, MD Cleveland, Ohio	Texas Ballroom
2:25 p.m.	2:35 p.m.	Discussion	All faculty	Texas Ballroom
2:35 p.m.	3:28 p.m.	AAHKS Awards		Texas Ballroom
2:35 p.m.	2:40 p.m.	AAHKS Presidential Award	Recipient: Michael A. Mont, MD Presenter: Antonia F. Chen, MD, MBA	Texas Ballroom
2:40 p.m.	2:45 p.m.	Lawrence D. Dorr, MD Humanitarian Award	Recipient: Robyn Hakanson, MD Presenter: Kevin B. Fricka, MD	Texas Ballroom
2:45 p.m.	2:50 p.m.	FARE Grant Awards	Recipient: TBA Presenter: Thorsten M. Seyler, MD, PhD	Texas Ballroom
2:50 p.m.	2:55 p.m.	AAHKS Women in Arthroplasty (WIA) Empowerment Award	Recipient: Audrey K. Tsao, MD Presenter: Kim K. Tucker, MD	Texas Ballroom
2:55 p.m.	3 p.m.	Resident & Student Research Symposium Award: TBA	Recipient: TBA Presenter: TBA	Texas Ballroom
3 p.m.	3:06 p.m.	James A. Rand, MD Young Investigator's Award: Functionally Aligned Vs. Mechanically Aligned Robotic TKA: A Double-Blinded Randomized Trial	Recipient: Andreas Fontalis, MD, PhD Presenter: Matthew P. Abdel, MD	Texas Ballroom

3:06 p.m.	3:12 p.m.	AAHKS Surgical Techniques & Technologies Award: Cement-in-Cement Re-Revision TKA: Durable Survivorship at Long-Term Follow-Up	Recipient: Joshua P. Rainey, MD Presenter: Antonia F. Chen, MD, MBA	Texas Ballroom
3:12 p.m.	3:18 p.m.	AAHKS Clinical Research Award: Oral Methylprednisolone After TKA Does Not Improve Recovery: A Randomized Controlled Trial	Recipient: Scott M. Sporer, MD, MS Presenter: Rafael J. Sierra, MD	Texas Ballroom
3:18 p.m.	3:28 p.m.	Discussion		Texas Ballroom
3:28 p.m.	3:48 p.m.	Break		Texas Ballroom Foyer / Pre-Function Area
3:48 p.m.	4:48 p.m.	Symposium VI: Optimizing Your Primary Arthroplasty Approach: Five Surgical Videos to Improve Hip and Knee Outcomes	Ran Schwarzkopf, MD, MSc, Moderator	Texas Ballroom
3:48 p.m.	4 p.m.	Direct Anterior Approach (THA): Table-Based and Off-Table Approaches Tips and Tricks	Lucas A. Anderson, MD	Texas Ballroom
4 p.m.	4:12 p.m.	The "STAR" Approach (THA): Superior Transverse Atraumatic Reconstruction, Preserving the Piriformis, Anatomical Reconstruction	Ran Schwarzkopf, MD, MSc	Texas Ballroom
4:12 p.m.	4:24 p.m.	Medial Parapatellar Approach (TKA): Standard Exposure Done Optimally: Avoiding Extensor Mechanism Complications; Efficient Balancing and Exposure Tips and When to Extend Exposure	Brett R. Levine, MD, MS	Texas Ballroom
4:24 p.m.	4:36 p.m.	Sub-Vastus Approach (TKA): Indications and Patient Selection; Technical Execution and Limitations; Recovery Advantages vs. Trade-Offs and Avoiding Common Pitfalls	Sebastien Parratte, MD, PhD	Texas Ballroom
4:36 p.m.	4:48 p.m.	Discussion	All faculty	Texas Ballroom
4:48 p.m.	6:30 p.m.	Session Six: Primary Hip	Chad A. Krueger, MD and Sara S. Wallace, MD, Moderators	Texas Ballroom
4:48 p.m.	4:54 p.m.	Paper #27 Association of Femoral Stem Design and Surgical Indication with BCIS in Cemented Hip Arthroplasty	Stephen G. Devlin, MD New York, New York	Texas Ballroom
4:54 p.m.	5 p.m.	Paper #28 Fixation of Intraoperative Calcar Fractures in Primary THA Restored Survivorship to Matched Controls	Daniel G. Meeker, MD, PhD Rochester, Minnesota	Texas Ballroom
5 p.m.	5:06 p.m.	Paper #29 The Forgotten Five Degrees: Sagittal Stem Alignment Predicts Failure After THA	David Rodriguez-Quintana, MD Houston, Texas	Texas Ballroom

5:06 p.m.	5:12 p.m.	Paper #30 DISTINCT RCT: Dual Mobility Vs. Conventional Total Hip Arthroplasty in Femoral Neck Fractures	John E. Farey, FRACS Sydney, Australia	Texas Ballroom
5:12 p.m.	5:22 p.m.	Discussion	All faculty	Texas Ballroom
5:22 p.m.	5:28 p.m.	Paper #31 Isolating the Collar Effect on Periprosthetic Fracture Risk in Triple-Taper Cementless THA	Matthew S. Hepinstall, MD New York, New York	Texas Ballroom
5:28 p.m.	5:34 p.m.	Paper #32 In Vivo Impingement Risk During Activities of Daily Living Following Total Hip Arthroplasty	Matthew Teeter, PhD London, Ontario, Canada	Texas Ballroom
5:34 p.m.	5:40 p.m.	Paper #33 Dynamic Impingement Modeling in Robotic THA Reduces Dislocation and Instability Revision	Eytan M. Debbi, MD, PhD New York, New York	Texas Ballroom
5:40 p.m.	5:46 p.m.	Paper #34 Does Imageless Navigation Add Value Beyond CT-Based 3D Planning in Primary THA? An RCT	Simon Garceau, MD Ottawa, Ontario, Canada	Texas Ballroom
5:46 p.m.	5:56 p.m.	Discussion	All faculty	Texas Ballroom
5:56 p.m.	6:02 p.m.	Paper #35 Predicting Elevated Spinopelvic Tilt in THA Patients from Preoperative AP Radiographs	Seth A. Jerabek, MD New York, New York	Texas Ballroom
6:02 p.m.	6:08 p.m.	Paper #36 Prevalence and Early Postoperative Course of Pelvic Floor Disorders Following Total Hip Arthroplasty	Nicholas M. Brown, MD Chicago, Illinois	Texas Ballroom
6:08 p.m.	6:14 p.m.	Paper #37 Does the Femoral Stem Collar Cause Iliopsoas Tendinitis in Primary Total Hip Arthroplasty?	William G. Hamilton, MD Alexandria, Virginia	Texas Ballroom
6:14 p.m.	6:20 p.m.	Paper #38 Indication of First Revision THA Dictates Re-Revision Risk in an AJRR Cohort	Fong H. Nham, MD Troy, Michigan	Texas Ballroom
6:20 p.m.	6:30 p.m.	Discussion	All faculty	Texas Ballroom
6:30 p.m.		Adjourn		

SUNDAY | Nov. 8, 2026

6:30 a.m.	10 a.m.	ATTENDEE Registration		Longhorn Marble Foyer
6 a.m.	7:30 a.m.	Mother's Room		
6 a.m.	12 p.m.	Prayer Room		Davis 3, Vineyard Tower
6 a.m.	12 p.m.	Wellness Room		
6 a.m.	7:30 a.m.	Breakfast for All Attendees		Texas Ballroom Foyer
7 a.m.	7:15 a.m.	AAHKS Business Meeting	<i>All AAHKS Members invited to attend</i>	Texas Ballroom
7:15 a.m.	12:09 p.m.	AAHKS General Session		Texas Ballroom
7:15 a.m.	7:21 a.m.	The Hip Society and The Knee Society Updates	Craig J. Della Valle, MD, TKS President TBD, THS President	Texas Ballroom
7:21 a.m.	7:27 a.m.	AJRR Research Fellows Update	TBD	Texas Ballroom
7:27 a.m.	7:35 a.m.	AAHKS Health Policy Fellow Reports Quality-Adjusted Life Year Gains After Total Hip and Knee Arthroplasty: A Review of Cost-Effectiveness Evidence and Policy Implications	David N. Kugelman, MD	Texas Ballroom
7:35 a.m.	8:21 a.m.	Session Seven: Revision Hip	Joshua C. Rozell, MD and Elizabeth B. Gausden, MD, MPH, Moderators	Texas Ballroom
7:35 a.m.	7:41 a.m.	Paper #39 Dual Mobility Reduces Instability After Cup-Cage Reconstruction for Severe Bone Loss	Vinay K. Aggarwal, MD New York, New York	Texas Ballroom
7:41 a.m.	7:47 a.m.	Paper #40 Acetabular Revision Decreases Re-Revision for Instability Risk Compared to Head and Liner Exchange	Nele Wagener, MD Berlin, Germany	Texas Ballroom
7:47 a.m.	7:53 a.m.	Paper #41 First-Time Use of Dual Mobility vs. Prior Dual-Mobility Exposure in Revision THA	Ran Schwarzkopf, MD, MSc New York, New York	Texas Ballroom
7:53 a.m.	7:59 a.m.	Paper #42 Persistent Trochanteric Migration Despite Fixation: Contemporary Outcomes of Vancouver B2 Fractures	Josef E. Jolissaint, MD Charlotte, North Carolina	Texas Ballroom

7:59 a.m.	8:05 a.m.	Paper #43 Equivalent Outcomes with Stability Matched ORIF Vs. Revision Arthroplasty for Vancouver B Fractures	Courtney E. Baker, MD Nashville, Tennessee	Texas Ballroom
8:05 a.m.	8:11 a.m.	Paper #44 Impact of a Hip–Spine Workflow on Dislocation Risk After Revision THA	Tony S. Shen, MD New York, New York	Texas Ballroom
8:11 a.m.	8:21 a.m.	Discussion		Texas Ballroom
8:21 a.m.	9:21 a.m.	Symposium VII: Compartmental Solutions: Tailoring the Fix to the Anatomy	Kevin B. Fricka, MD, Moderator	Texas Ballroom
8:21 a.m.	8:33 a.m.	Medial Unicondylar Knee Arthroplasty	Craig J. Della Valle, MD	Texas Ballroom
8:33 a.m.	8:45 a.m.	Lateral Unicondylar Knee Arthroplasty: The Road Less Traveled	Martin W. Roche, MD	Texas Ballroom
8:45 a.m.	8:57 a.m.	Patellofemoral Arthroplasty	Jess H. Lonner, MD	Texas Ballroom
8:57 a.m.	9:09 a.m.	Conversion to TKA	Jeffrey A. Geller, MD	Texas Ballroom
9:09 a.m.	9:21 a.m.	Discussion	All faculty	Texas Ballroom
9:21 a.m.	11:09 a.m.	Session Eight: Infection	Leonard T. Buller, MD and Rafael J. Sierra, MD, Moderators	Texas Ballroom
9:21 a.m.	9:27 a.m.	Paper #45 Can Chronic Antibiotic Suppression After Two-Stage Exchange Arthroplasty Prevent Treatment Failure?	Brian M. Curtin, MD Charlotte, North Carolina	Texas Ballroom
9:27 a.m.	9:33 a.m.	Paper #46 Cyclic Local Antibiotic Irrigation for PJI: 24-Month Treatment Outcomes from Two Randomized Trials	Nicolas S. Piuze, MD Cleveland, Ohio	Texas Ballroom
9:33 a.m.	9:39 a.m.	Paper #47 Single-Stage Revision for PJI Beyond Traditional Indications: Risk Modifiers, Not Exclusions	Wenbo Mu, PhD Urumqi, China	Texas Ballroom
9:39 a.m.	9:45 a.m.	Paper #48 Outcomes After Total Hip Arthroplasty Revisions and DAIR for PJI: An International Report	Carlos A. Higuera-Rueda, MD Weston, Florida	Texas Ballroom
9:45 a.m.	9:51 a.m.	Paper #49 Wound Closure Marks the Major Skin Microbiome Shift During Primary Arthroplasty	Baochao Ji, MD, PhD Urumqi, China	Texas Ballroom
9:51 a.m.	10:01 a.m.	Discussion	All faculty	Texas Ballroom
10:01 a.m.	10:07 a.m.	Paper #50 Repeat Two-Stage Revision TKA for Recurrent PJI: Is There A Role for Intraosseous Vancomycin?	Kwan J. Park, MD Houston, Texas	Texas Ballroom

10:07 a.m.	10:13 a.m.	Paper #51 Tirzepatide is Associated with Lower Joint Infection Risk vs. GLP-1s After Total Joint Arthroplasty	Chia-Che Lee, MD Taipei, Taiwan	Texas Ballroom
10:13 a.m.	10:19 a.m.	Paper #52 Same-Specimen NGS vs. Culture and Biomarkers for Diagnosing PJI from Aspirated Synovial Fluid	Edward J. McPherson, MD Santa Monica, California	Texas Ballroom
10:19 a.m.	10:25 a.m.	Paper #53 Infection is Now the Leading Cause of Failure following TKA: A 23-Year Analysis of 20,523 Knees	Simon W. Young, MD, FRCS Auckland, New Zealand	Texas Ballroom
10:25 a.m.	10:31 a.m.	Paper #54 Limited Predictive Value of CRP and ESR Kinetics in Two-Stage Hip Revision for PJI	Joshua S. Bingham, MD Mesa, Arizona	Texas Ballroom
10:31 a.m.	10:41 a.m.	Discussion	All faculty	Texas Ballroom
10:41 a.m.	10:47 a.m.	Paper #55 Failure to Progress to Reimplantation Following Two-Stage Revision TKA for PJI	Matthew W. Bullock, MD Huntington, West Virginia	Texas Ballroom
10:47 a.m.	10:53 a.m.	Paper #56 Extended Oral Antibiotics After Primary Hip or Knee Arthroplasty Alter the Microbiology of Subsequent PJI	Jeremy M. Gililand, MD Salt Lake City, Utah	Texas Ballroom
10:53 a.m.	10:59 a.m.	Paper #57 Patellar Bone-Grafting for Severe Patellar Bone Loss During Revision TKA: An Updated Large Series	Matthew P. Abdel, MD Rochester, Minnesota	Texas Ballroom
10:59 a.m.	11:09 a.m.	Discussion	All faculty	Texas Ballroom
11:09 a.m.	12:09 p.m.	Symposium VIII: PJI Controversies: Winning Tough Cases Without Making the Wrong Move	Antonia F. Chen, MD, MBA, Moderator	Texas Ballroom
11:09 a.m.	11:21 a.m.	How Far Do You DAIR Go? Timing, Repeat Debridement and Best Practice Indications	Carlos A. Higuera-Rueda, MD	Texas Ballroom
11:21 a.m.	11:33 a.m.	Chronic PJI: How Radical Is Radical Enough? Debridement Strategy, Biofilm and Implant Removal	Nicolas S. Piuze, MD	Texas Ballroom
11:33 a.m.	11:45 a.m.	Adjuvant Treatment: What Actually Helps? Irrigation, Local Antibiotics and Adjunctive Strategies	Zachary C. Lum, DO	Texas Ballroom
11:45 a.m.	11:57 a.m.	Salvage PJI: Suppression, Fusion or Amputation: Choosing the Least-Worst Option at the End Game	Nathanael D. Heckmann, MD	Texas Ballroom
11:57 a.m.	12:09 p.m.	Discussion	All faculty	Texas Ballroom
12:09 p.m.		Concluding Remarks and Adjourn		Texas Ballroom