



THURSDAY: FEBRUARY 6, 2025

12:00-7:00pm Attendee Registration

03:00-5:00pm "My Most Challenging Case" Session

(Bring a case that keeps you up at night for a focused discussion with our expert faculty.)

5:00-5:30pm Break

5:30-6:30pm Industry Spotlight Session (Non-CME)

6:30-7:30pm Welcome Reception with Exhibitors

FRIDAY: FEBRUARY 7, 2025

6:00-6:40am Breakfast | Visit Exhibits

6:40-6:45am Welcome Day 1 Fred D. Cushner, MD

6:45-7:00am Session I: Top of the Morning Debate: Cemented vs. Cementless TKA

Moderator: Fred D. Cushner, MD

6:45-6:50am Cemented TKA: The Standard of Care James D. Slover, MD 6:50-6:55am Cementless TKA for Everyone William J. Hozack, MD

6:55-7:00am Discussion

7:00-8:00am Session II: Partial Knee Replacement is Catching on in the USA

Moderators: P. Maxwell Courtney, MD

Ormonde M. Mahoney, MD

Case Presentations

7:00-7:10am Patella Femoral Arthroplasty Christopher E. Pelt, MD
7:10-7:20am Lateral UKA is a Great Operation Jeremy M. Gililland, MD
7:20-7:30am Medial UKA Offers Patients Rapid Recovery Fred D. Cushner, MD

Debate

7:30-7:35am Thirty Percent of Knee Arthroplasty I Preform is UKA Adolph V. Lombardi, Jr., MD 7:35-7:40am I Don't See Many Candidates for UKA Wayne G. Paprosky, MD

7:40-7:45am Discussion

Debate

7:45-7:50am Robotic Partial Knee Replacement Not Required Christopher A. F. Dodd, FRCS 7:50-7:55am Robotic UKA: Flipping the Script Mark W. Pagnano, MD

7:55-8:00am Discussion

8:00-9:15am Session III: Pursuing Perfection in Total Knee Arthroplasty: Tip and Tricks

Moderators: Mark W. Pagnano, MD

Ran Schwarzkopf, MD

8:00-8:10am Alignment Considerations in TKA Matthew S. Austin, MD 8:10-8:20am Mechanical Alignment: Tried and True P. Maxwell Courtney, MD Video: Robotically Assisted Reproduction of Knee Kinematics Ormonde M. Mahoney, MD

8:30-8:40am 8:40-8:50am 8:50-9:00am	Mechanical Assessment (Biomechanics) of Kinematic Alignme Video: Mixed Reality Guidance for TKA Augmented Reality Surgical Guidance System Provides Precise	Stephen B. Murphy, MD
9:00-9:15am	Discussion	Michael 3. Taumon, MD
9:15-9:45am	Break Visit Exhibits	
9:45-11:00am	Session IV: Pursuing Perfection in Total Hip Arthroplasty	
		erators: David J. Mayman, MD Matthew S. Austin, MD
9:45-9:55am 9:55-10:05am	<u>Video:</u> Robotic THA: 1 Broach, 1 Reamer, 1 Trial Surgeon-Controlled Navigation for Fast, Easy, and Accurate Im Position, Leg Length, and Offset	Wayne G. Paprosky, MD
	Why Mixed Reality for THR is Now Replacing Robots Navigated DA THA with Patient Specific Modeling	Stephen B. Murphy, MD George J. Haidukewych, MD
	Fluoro-Guidance in DA THA	Jeremy M. Gililland, MD
10:35-10:45am	Adjusting Component Positioning According to the Hip-Spine F	Ran Schwarzkopf, MD
10:45-11:00am 11:00-3:15pm	Discussion Afternoon Break Please Return On Time.	, ,
3:15-3:30PM 3:30-4:00pm	Après ski Refreshments in the Exhibit Hall Industry Spotlight (Non-CME)	
4:00-4:30pm	Break Visit Exhibit Hall	
4:30-5:30pm	Session V: Complex Primary Knee Scenarios	
4.30-3.30pm	Мо	oderator: James D. Slover, MD
4:30-4:40pm	Case Presentations Anterior Medial Osteoarthritis: Cementless UKA – Only Way to	•
4:40-4:50pm 4:50-5:00pm	Varus Deformity with Posterior Medical Bone Loss Type III Valgus Deformed Knee	Christopher E. Pelt, MD David C. Markel, MD
5:00-5:10pm	TKA in Patient with ROM 30-90 degrees	Fred D. Cushner, MD
5:10-5:20pm 5:20-5:30pm	TKA in Patient with ROM 0-30 degrees TKA in Patient with 25 degrees Recurvatum	Kelly G. Vince, MD David J. Mayman, MD
5:30-6:30pm	Session VI: Complex Primary Hip	Moderator: Don S. Garbuz, MD
5:30-5:40pm 5:40-5:50pm 5:50-6:00pm	Case Presentations THA in Patient S/P ORIF Acetabular FX THA in Crowe III – IV DDH THA in Patient with Failed Femoral ORIF	Elizabeth B. Gausden, MD James L. Howard, MD George J. Haidukewych, MD
J.JU-U.UUPIII	THA III I AUGIR WILL I ALIGU I GILLOLAL UNIF	George J. Haldukewych, MD

6:00-6:10pm 6:10-6:20pm 6:20-6:30pm	THA in Patient with Femoral Deformity THA in Little People Wayne G. Paprosky, MD Video: THA in 85-Year-Old Osteopenic Female - How to Cement a Femoral Stem: Step-by-Step Guide Richard W. McCalden, MD		
6:30-7:00pm	Session VII: Hot Topics in Healthcare Delivery Moderators: Geoffrey H. Westrich, MD Kelly Vince, MD		
6:30-6:37pm	Managed Care Organization Plans are Associated with Increased Length of Stay and Denial Rates Following Primary and Revision THA Ronald E. Delanois, MD		
6:37-6:44pm	Patient-Reported Outcomes, Collection and Mandatory CMS Inpatient THA Pro-Performance Measures: How to Optimize the Process Richard Iorio, MD		
6:44-6:51pm	While Primary TJA is Moving to the ASC, You Will Need to Partner with Your Hospital to Successfully and Efficiently Care for Your Patients: What We Need from You to Succeed Diane D. Doucette, MBA, RN		
6:51-7:00pm	Discussion		
7:00-7:45pm	Industry Night		
SATURDA	Y: FEBRUARY 8, 2025		
6:00-6:40am	Breakfast Visit Exhibits		
6:40-6:45am 6:45-7:00am	Welcome Day 2 Christopher L. Peters, MD Session VIII: Top of the Morning Debate: Bearing Controversy in TKA Moderator: Christopher L. Peters, MD		
6:45-6:50am 6:50-6:55am	The MC Bearing has Rendered the PS Bearing Obsolete! James L. Howard, MD The PS Bearing is the Most Appropriate Bearing When the PCL is Sacrificed		
6:55-7:00am	Kelly G. Vince, MD Discussion		
7:00-8:00am	Session IX: Choices and Compromises in THA		
	Moderators: Ronald E. Delanois, MD Wayne G. Paprosky, MD		
7:00-7:05am 7:05-7:10am 7:10-7:15am 7:15-7:20am	A Touch of Varus is Acceptable for Cementless Stems I Strive for Neutral Alignment for My Cementless Stems Christopher L. Peters, MD The French Paradox: You Never Have to Wait for the Cement to Set! Ran Schwarzkopf, MD Taper-Slip Stem with an Even Cement Mantle: It Takes Time to be Perfect! Richard W. McCalden, MD		
7:20-7:25am 7:25-7:30am 7:30-7:35am 7:35-7:40am	The Cementless Collared Tri-Taper Stem is the Only Way to Go! What is Wrong with the Cementless Blade Stem? Nothing! I Prefer to Use an Ultra-porous Cup in Certain Scenarios Sleep Better at Night and Use Two Screws in All Our Acetabular Components James D. Slover, MD		

7:40-7:45am	Ceramic on Highly Cross-Linked Polyethylene is the Only Co	•
7:45-8:00am	Discussion	Adolph V. Lombardi, Jr, MD
7.45-0.00am	DISCUSSION	
8:00 - 9:00am	Session X: Choices and Compromises in TKA	
	Moderator: Henry D. Clarke, MD	
8:00-8:05am	Personalized Alignment Has Revolutionized TKA	William J. Hozack, MD
8:05-8:10am	I Prefer Image-Based Robotic	David J. Mayman, MD
8:10-8:15am	I Prefer Imageless Robotic TKA	Christopher L. Peters, MD
8:15-8:20am	A Modern Symmetrical Femoral Component Offers Comparable Radiographic and Clinical Outcomes to Asymmetrical Implants with the Benefit of Reduced Inventory, Trays, etc.	
8:25-8:30am	Save Your Patient Additional Post-Op Pan: Don't Use a Tour	•
8:30-8:35am	Custom TKA: The Perfect Fit	Henry D. Clarke, MD
8:35-8:40am	Mobile Bearing TKA: A Concept of the Past	Ormonde M. Mahoney, MD
8:40-8:45am	The Use of Incisional VACS is Appropriate in Certain Patient	s Carlos A. Higuera-Rueda, MD
8:45-9:00am	Discussion	
9:00-9:30am	Break Visit Exhibits	
0.20 44.00	Coosian VI. The #4 Challenge in Tatal III. and Vice Address	wheeler Deviance the tie Infection
9.30-11.00am	Session XI: The #1 Challenge in Total Hip and Knee Arthro Model	rators: Elizabeth B. Gausden, MD Jeremy M. Gililland, MD
9:30-9:40am	The Best Treatment is Prevention: Choose the Best Irrigation	n Solution David C. Markel, MD
9:40-9:50am	Pearls of Diagnosis	Carlos A. Higuera-Rueda, MD
9:50-9:55am	IO Vancomycin	Henry D. Clarke, MD
9:55-10:00am	Antibiotic in Cement for TKA	Matthew S. Austin, MD
	Principles of PJI Treatment: How to Stage the Infection	Carlos A. Higuera-Rueda, MD
10:10-10:20am		Henry D. Clarke, MD
	1.5 Stage for the Management of Difficult Infections	Ronald E. Delanois, MD
	Technique of Single-Stage Treatment	Carlos A. Higuera-Rueda, MD
10:40-10:50am 10:50-11:00am	Technique of Two-Stage Treatment	Don S. Garbuz, MD
	Afternoon Break Please Return On Time.	
3:15-3:30PM	Après ski Refreshments in the Exhibit Hall	
3:30-4:00pm	Industry Spotlight (Non-CME)	
4:00-4:30pm	Break Visit Exhibit Hall	
1.00-1.00pm	STOUR VISIT EXHIBIT HUII	
4:30-5:30pm	Session XII: Revision Hip Scenarios	Moderator: David C. Markel, MD
		moderator. David o. Markor, MD
4.00, 4.40	Case Presentations	NA' 1 1 1 T 1 1 T
4:30-4:40pm	Revising the Loose Short Cementless Femoral Component	Michael J. Taunton, MD
4:40-4:50pm	Revising the Loose Short Cemented Femoral Component	James L. Howard, MD
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4:50-5:00pm 5:00-5:10pm 5:10-5:20pm 5:20-5:30pm	Revising the Recurrent Dislocator Revising for Taper Corrosion Revising for Pelvic Discontinuity ORIF vs. Revising for Periprosthetic Femoral Fracture	James D. Slover, MD Adolph V. Lombardi, Jr., MD Jeremy M. Gililland, MD re George J. Haidukewych, MD
5:30-6:30pm	Session XIII: Revision Knee Scenarios	
		Moderator: Christopher E. Pelt, MD
5:20 5:40nm	Case Presentations Conversion of Failed UKA	Christophor A.E. Dodd, EBCS
5:30-5:40pm 5:40-5:50pm	ORIF vs. Revising for Periprosthetic Fracture	Christopher A.F. Dodd, FRCS Elizabeth B. Gausden, MD
5:50-6:00pm	Revising for Instability	James L. Howard, MD
6:00-6:10pm	Revising for Aseptic Loosening with Tibial Varus Co	•
'		Geoffrey H. Westrich, MD
6:10-6:20pm	Revising for Valgus Malalignment and Recurvatum	Richard Iorio, MD
6:20-6:30pm	Revising for Stiffness	Samuel L. Wellman, MD
6:30-7:00pm	Session XIV: Healthcare Dilemmas	
		Moderators: Richard Iorio, MD Michael J. Taunton, MD
6:30-6:37pm	Increasing Cost of Revision Hip and Knee Arthroplas	sty: How Can Your Hospital Survive? Diane D. Doucette, MBA, RNA
6:37-6:44pm	Surviving a False Claims Lawsuit	Ormonde M. Mahoney, MD
6:44-6:53pm	Value-Based Healthcare	Ronald E. Delanois, MD
6:53-7:00pm	Discussion	
7:00-8:00pm	Happy Hour with Exhibitors	
	FEBRUARY 9, 2025	
6:00-6:40am	Breakfast Visit Exhibits	
6:40-6:45am 6:45-7:00am	Welcome Day 3 Session XV: Top of the Morning Debate: In 2025 So Should be Used in THA	Adolph V. Lombardi, Jr. MD me Form of Advanced Technology
		Moderator: Adolph V. Lombardi, Jr., MD
6:45-6:50am	Pro	David J. Mayman, MD
6:50-6:55am	Con	William J. Hozack, MD
6:55-7:00am	Discussion	
7:00-8:15am	Session XVI: The Technique Book of Revision TKA	
	•	Moderators: Samuel L. Wellman, MD Carlos A. Higuera-Rueda, MD
7:00-7:10am	Tips on Surgical Exposure for Revision TKA	Matthew S. Austin, MD
7:10-7:20am	Preserve Bone with Careful Removal of Implants	Geoffrey H. Westrich, MD
		Page 5 6

7:20-7:30am	I Prefer Metaphyseal Cones with Cemented Stem Fixation in Revision TKA	
	•	Ran Schwarzkopf, MD
7:30-7:40am	7:30-7:40am I Prefer Metaphyseal Cones with Cemented Stem Fixation in Revision TKA	
		P. Maxwell Courtney, MD
7:40-7:50am	':40-7:50am I Prefer Metaphyseal Sleeves with Cemented Stem Fixation in Revision TKA	
		George J. Haidukewych, MD
7:50-8:00am	Deciding on the Degree of Constraint in Revision TKA	Richard Iorio, MD
8:00-8:15am	Discussion	
8:15-9:30am	Session XVII: The Technique Book of Revision THA	
0.10-5.00am	•	George J. Haidukewych, MD
	model atole.	William J. Hozack, MD
8:15-8:25am	Tips for Successful Extended Trochanteric Osteotomy	Elizabeth B. Gausden, MD
8:25-8:35am	Tips for Successful Wagner Osteotomy	Stephen B. Murphy, MD
8:35-8:45am	Acetabular Revision: Ultra-porous Cups, Augments, Cages	P. Maxwell Courtney, MD
8:45-8:55am	Custom Tri-flange Makes Revision Easier	Michael J. Taunton, MD
8:55-9:05am	I Prefer Modular Monoblock Titanium Tapered Splined Stems	Don S. Garbuz, MD
9:05-9:15am	I Prefer Modular Titanium Tapered Splined Stems	Christopher L. Peters, MD
9:15-9:30am	Discussion	
9:30- 10:00am	Break Visit Exhibits	

10:00-11:00am Session XVIII: Faculty Challenge

Moderator: Stephen B. Murphy, MD

Case Presentations

10:00-10:10am	Difficult Case Presentation	Wayne G. Paprosky, MD
10:10-10:20am	Difficult Case Presentation	David C. Markel, MD
10:20-10:30am	Difficult Case Presentation	Geoffrey H. Westrich, MD
10:30-10:40am	Difficult Case Presentation	Kelly G. Vince, MD
10:40-10:50am	Difficult Case Presentation	Samuel L. Wellman, MD
10:50-11:00am	Difficult Case Presentation	Fred D. Cushner, MD
11:00am	Adjourn	