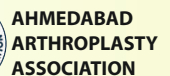
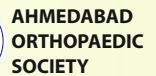


22nd Annual Conference of Indian Arthroplasty Association



Venue: The FORUM, Celebration & Convention, Club-07, Ahmedabad



- Robotics
- Kinematics
- Innovation



DAY-1 SCIENTIFIC PROGRAM

23 October 2026, Friday

Venue:
Dinubhai Patel Hall



Time	Topic
08:30 - 08:50	Relive 1 : Mobile Bearing - Unicompartmental Knee Arthroplasty (UKR)
08:50 - 09:50	Session 1: UKA Precision
08:50 - 08:58	Ideal Indications for Partial Knee Resurfacing in 2026
08:58 - 09:06	The Case for Mobile Bearings UKA - Here to Stay!
09:06 - 09:14	Unconventional way of doing conventional Mobile bearing UKA
09:14 - 09:20	Lateral Compartment UKR: Case Presentation
09:20 - 09:26	Combined UKR with Patello Femoral Replacement :Case Presentation
09:26 - 09:34	The case for Fixed bearing uni - Simplicity in motion
09:34 - 09:50	Discussion & Audience Q&A
09:50 - 10:35	Session 2: Medial Stabilised - The Medial Advantage
09:50 - 09:58	The Rationale of Medial Pivot Kinematics: Why Ball-in-Socket Geometry Matters
09:58 - 10:06	Comparative Design Philosophy: Medial Pivot (MP) vs MS vs MC
10:06 - 10:26	Medial Pivot Knee (MPK) with AR Precision Technique - (Relive Surgery)
10:26 - 10:35	Discussion
10:35 - 11:35	Session 3: Alignment Philosophy
10:35 - 10:43	ABC of Alignments
10:43 - 10:49	Unrestricted Kinematic Alignment (KA): Surgical Masterclass Video
10:49 - 10:55	Inverse Kinematic Alignment (iKA): Surgical Masterclass Video
10:55 - 11:01	Functional Alignment Strategy: Surgical Masterclass Video
11:01 - 11:21	Caliper-Based Kinematic Alignment in TKA - Relive Surgery
11:21 - 11:35	Discussion & Audience Q&A
11:35 - 12:35	Session 4: Robotic TKA
11:35 - 11:50	Interactive Debate: Precision Vs Practicality - The Robotic Debate Rages On!
11:50 - 11:58	Image-Based Robotic Planning: Preoperative 3D Mapping & Implant Optimization
11:58 - 12:06	Step-by-Step Image-Based Robotic TKA Execution - Surgical Masterclass Video
12:06 - 12:14	Step-by-Step Image-Less Robotic TKA Execution - Surgical Masterclass Video
12:14 - 12:22	Robotic Day care TKR
12:22 - 12:35	Discussion & Audience Q&A
12:35 - 12:55	Relive Surgical Session 4 : Robotic Total Knee Arthroplasty (TKA): Live Surgical Insights
12:55 - 13:08	Mrinal Sharma Oration: Evolution & Paradigm Shifts in Uncemented Knee Arthroplasty
13:10 - 14:00	Lunch

DAY-1 SCIENTIFIC PROGRAM

23 October 2026, Friday

Venue:
Dinubhai Patel Hall



Time	Topic
14:00 - 15:00	Session 5: Complex Primary TKA - Topics to be discussed - Severe Varus, Severe Valgus, Complex Defect, Stiff knee, TKA with HTO, Recurvatum
14:00 - 14:08	Case 1
14:08 - 14:16	Case 2
14:16 - 14:24	Case 3
14:24 - 14:32	Case 4
14:32 - 14:40	Case 5
14:40 - 14:48	Case 6
14:48 - 15:00	Discussion & Audience Q&A
15:00 - 15:10	KEYNOTE : Paving the way to metal free arthroplasty
15:10 - 15:20	KEYNOTE: AI Applications in Modern Arthroplasty: Diagnostics to Predictive Outcomes
15:20 - 15:50	Session 6: TKA Complications
15:20 - 15:26	Intraoperative MCL Disruption: Repair, Augmentation or Constraint
15:26 - 15:32	Approach to patient with Intraop vascular Injury
15:32 - 15:38	Extensor Mechanism Disruption Post-TKA: Reconstruction Techniques and New Age Materials
15:38 - 15:50	Discussion & Audience Q&A
15:50 - 17:00	Session 7: Revision TKA
15:50 - 15:58	Revision TKA in 2026: Evolving Indication- What has changed?
15:58 - 16:06	Quadriceps Snip - Surgical Masterclass Video
16:06 - 16:14	Tibial Tubercle Osteotomy (TTO): Surgical Masterclass Video
16:14 - 16:22	Deciding the level of constrain in revision TKR
16:22 - 16:30	Defect Management in Revision TKA
16:30 - 16:38	Metaphyseal Sleeve - Surgical Masterclass Video
16:38 - 16:46	Metaphyseal Cone - Surgical Masterclass Video
16:46 - 17:00	Discussion & Audience Q&A
17:00 - 17:10	KEYNOTE: Healthy Joints to Healthy Finances
17:10 - 18:15	Official Inauguration of IAACON National Conference & Welcome Address
18:30 - 19:30	Industry Workshop
19:30 onwards	EC Meeting
20:00 onwards	Conference Dinner

DAY-1 SCIENTIFIC PROGRAM

23 October 2026, Friday

Venue:
Prabhodh Desai Hall



Time	Topic
08:50 - 09:30	Session 1: Basic Reverse shoulder replacement
08:50 - 08:58	Bio mechanics and Rationale of RSA
08:58 - 09:06	Role of 3-D CT & its software based Planning
09:06 - 09:14	Role Subscapularis in RSA peel/ tenotomy/ Osteotomy
09:14 - 09:22	Current scenario of reverse shoulder implants in indian markets
09:22 - 09:30	Discussion & Audience Q&A
09:30 - 10:15	Session 2: Advance RSA
09:30 - 09:38	RSA in proximal Humerus Fracture
09:38 - 09:46	RSA In Failed Implants around Proximal Humerus
09:46 - 09:54	Hemi/ TSA to Reverse Shoulder Conversion
09:54 - 10:02	Debate : Massire Rotator cuff Tear I do SCR/ Tendon Transfer I do RSA
10:02 - 10:15	Discussion & Audience Q&A
10:15 - 10:55	SESSION 3: Starting Your Arthroplasty Journey
10:15 - 10:23	Keynote Address: Building A Modern Arthroplasty Practice: Team, Infrastructure and Workflow
10:23 - 10:31	Mitigating Medico-legal risk in Joint Replacement: Common Pitfalls and Legal Safeguards
10:31 - 10:39	Building an Ethical Digital Footprint: Safe & Legal Social Media Strategies for the Modern Arthroplasty Surgeon
10:39 - 10:47	Patient Selection and Optimisation: Indications, Red Flags and Risk Stratification
10:47 - 10:55	Discussion & Audience Q&A
10:55 - 11:50	Session 4 IAA Fellows Session (Only for Previous Fellows)
10:55 - 11:03	Big Revision, Small Budget: Tackling Infected TKA Under Ayushman Bharat
11:03 - 11:11	Functional Outcome of Total Hip Arthroplasty Following Failed Intertrochanteric Fracture Fixation: A retrospective cohort study.
11:11 - 11:19	The Superior Pubic Ramus Screw as an Additional Anchor in Complex Revision and Primary Total Hip Arthroplasty
11:19 - 11:27	The Sensory Footprint of Total Knee Arthroplasty: A Prospective Assessment of Cutaneous Hypoaesthesia Around the Knee
11:27 - 11:35	Return to Occupation and Functional Independence Following Cementless Total Hip Arthroplasty: A Prospective Study
11:35 - 11:43	Prevalence, Microbiological Profile, Clinical Characteristics, Management Strategies, and Outcomes of Culture-Positive Fungal Periprosthetic Joint Infection

DAY-1 SCIENTIFIC PROGRAM

23 October 2026, Friday

Venue:
Prabhodh Desai Hall



Time	Topic
11:43 - 11:50	Discussion
11:50 - 12:40	SESSION 5: Free paper HIP
11:50 - 11:56	Paper Presentation 1
11:56 - 12:02	Paper Presentation 2
12:02 - 12:08	Paper Presentation 3
12:08 - 12:14	Paper Presentation 4
12:14 - 12:20	Paper Presentation 5
12:20 - 12:26	Paper Presentation 6
12:26 - 12:32	Paper Presentation 7
12:32 - 12:40	Session Wrap-up & Scoring
12:40 - 12:50	Revisions in THA Role of biolox delta heads
12:50 - 13:00	Management of DDH by robotic assistance
13:00 -	LUNCH
14:00 - 15:00	SESSION 6: Primary THA — The Fundamentals
14:00 -14:08	Implant Selection: What actually matters for beginners
14:08 -14:16	Surgical Approaches — Which One and Why?
14:16 - 14:24	Direct anterior approach (DAA): Simple and reproducible
14:24 - 14:32	Acetabular Preparation & Cup Positioning: From safe zones to functional positioning
14:32 - 14:40	Femoral Preparation made simple
14:40 - 14:48	Leg Length and offset restoration: Avoiding disaster
14:48 - 15:00	Discussion & audience Q&A
15:00 - 15:10	Revisions in THA Role of biolox delta heads
15:10 - 16:10	SESSION 7: Case hip
15:10 - 15:18	Case 1
15:18 - 15:26	Case 2
15:26 - 15:34	Case 3
15:34 - 15:42	Case 4
15:42 - 15:50	Case 5
15:50 - 15:58	Case 6
15:58 - 16:06	Case 7
16:06 - 16:10	Discussion & Audience Q&A

DAY-2 SCIENTIFIC PROGRAM

24 October 2026, Saturday

Venue:
Dinubhai Patel Hall



Time	Topic
08:30 - 08:45	Relive 1 : THR with Augmented Reality (Intellijoint)
08:45 - 08:50	Discussion & Audience Q&A
08:50 - 09:05	Relive 2 : Complex Primary THR with HALO Stem
09:05 - 09:10	Discussion & Audience Q&A
09:10 - 09:25	Relive 3 : Robotic Revision Direct Anterior Approach (DAA) - Total Hip Arthroplasty
09:25 - 09:30	Discussion & Audience Q&A
09:30 - 10:15	Session 1: Approach Debate
	DAA approach
	Anterolateral approach
	Posterior approach
	Superpath approach
10:15 - 10:40	Session 2: Hip Balancing
10:15 - 10:23	Things I plan before my thr including spinopelvic parameters
10:23 - 10:31	Soft Tissue Balancing in THR
10:31 - 10:40	Discussion & Audience Q&A
10:40 : 11:00	Ranawat Memorial Gold Medal Lecture: The Changing pardigm in knee arthroplasty
11:00 - 11:10	Keynote lecture 1 : Newer triple taper stem Boon or Bane
11:10 - 11:45	Session 3: Dual Mobility Bearing. Use it wisely
11:10 - 11:18	Dual mobilit Bearing - My Indications in 2026
11:18 - 11:26	Dual mobility complications
11:26 - 11:34	Constrain liner. My indications in 2026
11:34 - 11:45	Discussion & Audience Q&A
11:45 - 12:05	KTD oration : Forgotten Knee – The Holy Grail of Knee Arthroplasty.
12:05 - 12:15	Keynote lecture 2 : Smaller solutions for bigger troubles in THR
12:15 -13:30	Session 4: DAA Masterclass
12:15 - 12:23	DAA by standard incision
12:23 - 12:31	Daa by bikini approach
12:31 - 12:39	different capsulotomy techniques
12:39 - 12:45	Video of femur elevation / release and preparation
12:45 - 12:51	Video of Acetabulum preparation
12:51 - 12:59	daa in it fracture
12:59 - 13:10	Discussion & Audience Q&A

DAY-2 SCIENTIFIC PROGRAM

24 October 2026, Saturday

Venue:
Dinubhai Patel Hall



Time	Topic
13:10 - 14:00	Lunch
14:00 - 15:00	Session 5: Complex Primary THR
	Topics to be Discussed THR in Protrusio, Ankylosing Spondylitis, DDH, Acetabular fracture, Failed IT fracture, broken Hardware"
14:00 - 14:08	Case 1
14:08 - 14:16	Case 2
13:16 - 14:24	Case 3
14:24 - 14:32	Case 4
14:32 - 14:40	Case 5
14:40 - 14:48	Case 6
14:48 - 15:00	Discussion & Audience Q&A
10 min	Presedent Lecture : When love meets Destiny
	RANAWAT MEMORIAL GOLD MEDAL
15:00 - 15:24	<40 Age Group 2 Papers >40 Age Group 2 papers
15:24 - 16:00	Session 6: Revision THR Approches
15:24 - 15:32	Revision by daa future fronteir
15:32 - 15:40	Adelaide Approach
15:40 - 15:48	Gmax Transfer for recurrent dislocating THA
15:48 - 16:00	Discussion & Audience Q&A
16:00 - 16:40	Session 7: Removal of implants in revision THA
16:00 - 16:08	How to Remove a well fixed corail type stem
16:08 - 16:16	How to Remove cemented stem and cement with endofemoral approach
16:16 - 16:24	How to remove uncemented cup by explant system
16:24 - 16:32	How to remove a fluted tapered Titanium (wagner type) stem
16:32 - 16:40	Discussion & Audience Q&A
	Session 8: Acetabular Defect and Reconstruction
16:40 - 16:48	Managing acetabular defects by off the shelf augments
16:48 - 16:56	Art of ischial and pubic sciew insertion in revision setting
16:56 - 17:04	Managing pelvic migration of cup
17:04 - 17:12	Pelvic Discontniuty managed by acetabular distraction technique
17:12 - 17:20	Massive osteolysis managed by custum Triflange implant
17:20 - 17:30	Discussion & Audience Q&A

DAY-2 SCIENTIFIC PROGRAM

24 October 2026, Saturday

Venue:
Prabhodh Desai Hall



Time	Topic
09:30 - 10:20	SESSION 8: Knee preservation
09:30 - 09:38	The 'Too Early for TKA' Knee: Defining the Preservation Window
09:38 - 09:46	Injectables in Knee OA: PRP vs HA vs BMAC — Evidence-Based Indications in 2026
09:46 - 09:54	Genicular Nerve RF Ablation: Technique, Indications & Failures
09:54 - 10:02	High Tibial Osteotomy in 2026: Planning, Execution & Pitfalls
10:02 - 10:10	HTO vs UKA vs TKA: Decision-Making in the 'Borderline Knee'
10:10 - 10:20	Discussion & Audience Q&A
10:20 - 10:50	SESSION 9: Technology & Robotics for the Young Surgeon
10:20 - 10:28	AI and digital planning in Arthroplasty: From Imaging to execution
10:28 - 10:36	Augmented Reality Assisted TKR: Hype or The Next Frontier
10:36 - 10:44	Robotics in arthroplasty: 1st 50 cases experience - Lesson, pitfall & Learning Curve
10:44 - 10:50	Discussion & Audience Q&A
10:50 - 11:50	SESSION 10: Primary TKA — The Fundamentals
10:50 - 10:58	Primary TKA: Step-by-Step — The First 50 Cases
10:58 - 11:06	Alignment conundrum in TKA - what we do differently and what is the evidence
11:06 - 11:14	Bone Cuts & Femoral Rotation — Getting the fundamentals right
11:14 - 11:22	Flexion vs Extension Gaps: How to balance the knee
11:22 - 11:30	CR vs PS vs Medial Pivot vs MP — Choosing the right implant philosophy
11:30 - 11:38	Patellar management: Resurface, Denervate or Leave Alone?
11:38 - 11:50	Discussion & Audience Q&A
11:50 - 12:40	Session 11: Oral Paper (Session 2 RANAWAT MEMORAIL GOLD MEDAL <40)
11:50 - 11:56	Paper Presentation 1
11:56 - 12:02	Paper Presentation 2
12:02 - 12:08	Paper Presentation 3
12:08 - 12:14	Paper Presentation 4
12:14 - 12:20	Paper Presentation 5
12:20 - 12:26	Paper Presentation 6
12:26 - 12:32	Paper Presentation 7
12:32 - 12:40	Scoring & wrap up
12:40 - 13:10	SESSION 12: Unicondylar Knee Replacement
12:40 - 12:48	Indications for UKR in 2026: Who is the Ideal Candidate?
12:48 - 12:56	Mobile Bearing UKR: Stepwise Surgical Technique & Key Pearls
12:56 - 13:04	Fixed Bearing UKR: Technique Simplified — Accuracy & Reproducibility
13:04 - 13:12	Common pitfalls in UKR - Why Good Surgeons Still Fail?
13:12 - 13:20	Discussion & Audience Q&A
13:20 - 14:00	Lunch

DAY-2 SCIENTIFIC PROGRAM

24 October 2026, Saturday

Venue:
Prabhodh Desai Hall



Time	Topic
14:00 - 15:00	SESSION 13 : Oral Free Paper knee
14:00 - 14:06	Paper Presentation 1
14:06 - 14:12	Paper Presentation 2
14:12 - 14:18	Paper Presentation 3
14:18 - 14:24	Paper Presentation 4
14:24 - 14:30	Paper Presentation 5
14:30 - 14:36	Paper Presentation 6
14:36 - 14:42	Paper Presentation 7
14:42 - 15:00	Scoring & wrap up
15:00 - 16:00	Session 14: Complications — Early Recognition & Management
15:00 - 15:08	Optimizing Pain Control in TKA: Multimodal Analgesia Protocols
15:08 - 15:16	Surgeon-Delivered Adductor Canal Block: Technique, Safety & Outcomes
15:16 - 15:24	Persistent Wound Drainage After TKR: Early Decisions that Prevent Infection
15:24 - 15:32	Post-TKR Stiffness: Prevention, Early Recognition & My Management Algorithm
15:32 - 15:40	Unstable TKR: Identifying the Cause & Tailored Treatment Strategies
15:40 - 15:48	The Painful TKR in the First 6 Weeks: A Stepwise Diagnostic Approach
15:48 - 16:00	Interactive Panel Discussion & Audience Q&A
16:00 - 17:00	Session 15: Case Presentations (2. Knee)
16:00 - 16:08	Case 1
16:08 - 16:16	Case 2
16:16 - 16:24	Case 3
16:24 - 16:32	Case 4
16:32 - 16:40	Case 5
16:40 - 16:48	Case 6
16:48 - 17:00	Discussion & Audience Q&A
17:00 to 17:50	SESSION 11: Oral Free Paper basic science
17:00 - 17:06	Paper Presentation 1
17:06 - 17:12	Paper Presentation 2
17:12 - 17:18	Paper Presentation 3
17:18 - 17:24	Paper Presentation 4
17:24 - 17:30	Paper Presentation 5
17:30 - 17:36	Paper Presentation 6
17:36 - 17:42	Paper Presentation 7
17:42 - 17:50	Session Wrap-up & Scoring

DAY-3 SCIENTIFIC PROGRAM

25 October 2026, Sunday

Venue:
Dinubhai Patel Hall



Time	Topic
09:00 - 10:00	Revision THR cases
09:00 - 09:08	Case 1
09:08 - 09:16	Case 2
09:16 - 09:24	Case 3
09:24 - 09:32	Case 4
09:32 - 09:40	Case 5
09:40 - 09:48	Case 6
09:48 - 10:00	Discussion & Audience Q&A
10:00 - 11:30	Session 2 : PJI
10:00 - 10:08	Unified Defination of PJI
10:08 - 10:16	Multiplex PCR and NGS role if Pji
10:16 - 10:24	Culture essentials - what bottles , what technique and how to read the report
10:24 - 10:32	DAIR Surgical masterclass video
10:32 - 10:40	Cement Spacer in stage 1 - surgical masterclass video
10:40 - 10:48	Single stage in PJI for beginners . My indications and technique
10:48 - 11:00	Discussion & Audience Q&A
11:00 - 11:30	Case presentaions Demystifying bugs and drugs
11:00 - 11:06	Case 1
11:06 - 11:12	Case 2
11:12 - 11:18	Case 3
11:18 - 11:24	Case 4
11:24 - 11:30	Discussion & Audience Q&A
11:30 - 13:00	Session 3 : periprosthetic fracture
	Topics to be dicussed ,B2 Fracture in thr, Low supracondylar femur fracture in tkr,
	Interprosthetic fracture
	Cases and discussion
	Case 1
	Case 2
	Case 3
	Case 4
13:00 - 13:30	Valedictory function
13:30 - 14:00	Lunch

VENUE

THE FORUM

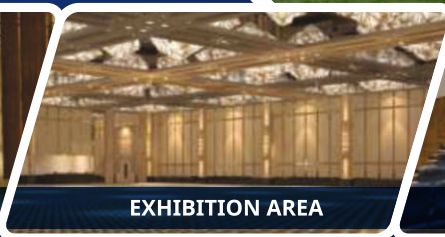
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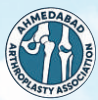
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