

KADAD Cadaver Course: Current Trends in Total Hip Arthroplasty Approaches (Primary and Revision)

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October 2-3
2026



Acıbadem CASE İstanbul

KADAD Cadaver Course: Current Trends in Total Hip Arthroplasty Approaches (Primary and Revision)

October 2 2026 - Current Trends in Primary Total Hip Arthroplasty

08:15–08:30 - Welcome and Course Objectives: B Atilla

Session I: Surgical Approaches in Primary THA

Moderator: Bülent Atilla

08:30–08:40 - Evolution of Surgical Approaches in THA: Where Are We Today? B Atilla

Session I: Contemporary Approaches in Primary THA

08:40–08:50 - AnteroLateral Approach: Contemporary Role. B Akan

08:50–09:00 - Posterior Approach: Current Evidence and Outcomes. R Tözün

09:00–09:10 - Direct Anterior Approach: Evidence, Indications, and Limitations. J Parvizi

09:10–09:20 - STAR Approach: Surgical Technique and Early Clinical Results. E Tsiridis

09:20–09:30 - SuperPATH Approach: Pearls, Pitfalls, and Current Evidence. ÖF Bilgen

09:30–09:40 - How Should We Choose the Surgical Approach? Evidence-Based Decision Making. İ Tuncay

09:40–10:00 - Panel Discussion

10:00–10:30 - Coffee Break

Session II: Key Concepts Influencing Surgical Approach Selection

10:30–10:40 - Spinopelvic Mobility and Its Influence on Component Positioning. İ Tuncay

10:40–10:50 - Managing Obesity, Muscular Patients, and Complex Anatomy. B Atilla

10:50–11:00 - Selection of Surgical Approach in DDH. E Tsiridis

11:00-11:10 - Technology-Assisted THA: Navigation, Robotics, and AI. İ Tuncay

11:10-11:20 - Prevention and Management of Intraoperative Complications . B Akan

11:20–11:30 - Discussion

11:30–12:00 - Case-Based Decision Making in Primary THA. J Parvizi

12:00-13:00 - Lunch

13.00- 16.00 Cadaver Workshop I: Primary THA Approaches

Faculty Demonstrations/ Hands-On Stations

- Direct Anterior Approach
- Anterior-Based Muscle-Sparing Approach
- Direct Lateral Approach
- Posterior Approach

Objectives :

- 1.Patient positioning and skin landmarks
 - 2.Acetabular exposure and preparation
 - 3.Femoral exposure and broaching
 - 4.Component positioning and stability assessment
 - 5.Closure techniques and complication avoidance
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Session III: Tips and Tricks

16:00–16:10 - Post-op Rehabilitations Hip Precautions. B Akan

16:10–16:20 - Enhanced Recovery Pathways (FastTrack) in Modern THA. ÖF Bilgen

16:20–16:30 - Panel Discussion

16:30-17:30 - Case-Based Decision Making in Primary THA. J Parvizi

17:30 - Adjourn

18:30 - Faculty Dinner

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Session IV: Surgical Exposure in Revision THA

08:30–08:40 - Principles of Exposure in Revision THA. İ Tuncay

08:40–08:50 - Extended DAA Approach for Revision Surgery. J Parvizi

08:50–09:00 - Extended Trochanteric Osteotomy (ETO): Tips and Pitfalls. E Tsiridis

09:10–09:20 - Femoral Window Techniques and Alternative Exposures. B Akan

09:20–09:30 - Discussion

09:30–10:00 - Coffee Break

Session V: Contemporary Revision Strategies

10:00–10:10 - Management of Acetabular Bone Loss. R Tözün

10:10–10:20 - Management of Femoral Bone Loss. B Atilla

10:20–10:30 - Revision for Instability. ÖF Bilgen

10:30–10:40 - Periprosthetic Joint Infection: Current Concepts. J Parvizi

10:40–10:50 - Periprosthetic Fractures Around the Hip. E Tsiridis

10:50–11:00 - Panel Discussion

11:00–11:45 - Case-Based Decision Making in Complex Revision THA . R Tözün

12:00–13:00 - Lunch

13:00–15:30

Cadaver Workshop II: Revision THA Exposures and Reconstruction

Faculty Demonstrations

- Extended Trochanteric Osteotomy
 - Acetabular Revision Exposure
 - Femoral Revision Exposure
 - Management of Bone Defects
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Hands-On Stations

- 1.Extended Trochanteric Osteotomy
- 2.Removal of well-fixed femoral components
- 3.Acetabular revision and defect management
- 4.Revision stem implantation
- 5.Reconstruction of complex bone loss

15:30 - Course Closing and Certificates