



COURSE AGENDA

(subject to change)

THURSDAY, JUNE 18, 2026

3:00 – 4:00 PM

Registration

Noseworthy Foyer

4:00 – 4:05 PM

Welcome & Introductions

Noseworthy Ballroom 1

4:05 – 5:30 PM

Session 1: Periprosthetic Joint Infection (CME)

Noseworthy Ballroom 1

- Contemporary Diagnosis of PJI: Serologies, Aspiration, and Special Tests in 2023-
- Acute PJI of the Hip and Knee: Role of DAIR with Suppression-
- Two-stage Exchange for Infected THAs: Articulating Spacers (Surgical Technique Video)-
- Two-stage Exchange for Infected TKAs: Static Spacers (Surgical Technique Video)
- Destination Spacer: Why You Shouldn't Do It
- One-stage Exchange: Who Is Indicated and How I Do It
- Everything Antibiotics: In the OR, Between Stages, and Even Later
- Novelties from Europe on Infection and Diagnosis Management
- Discussion

5:30 – 6:30 PM

Session 2: Interactive Small Group Case Discussions on PJI Cases of the Hip and Knee (CME)

Noseworthy Ballroom 1

6:30 – 7:30 PM

Welcome Reception in Exhibit Hall (Non-CME)

Noseworthy Ballroom 2 & 3

FRIDAY, JUNE 19, 2026

6:00 – 7:00 AM

Breakfast Symposium (Non-CME): *Sponsored by: Stryker*
Noseworthy Ballroom 2 & 3

7:00 – 7:52 AM

Session 3: Fundamentals of Revision THA (CME)

Noseworthy Ballroom 1

- Acetabular and Femoral Bone Loss Classification, Diagnostic Workup, and Templating
- Extensile Exposure via Posterior Approach - Paprosky ETO (Video Technique)
- Extensile Exposure via Direct Lateral Approach -Wagner ETO (Video Technique)
- Acetabular Component Removal Techniques (Video Technique)
- Femoral Component Removal Techniques (Video Technique)
- Discussion

7:52 – 8:37 AM

Session 4: Acetabular Revision Tips and Tricks (CME)

Noseworthy Ballroom 1

- Jumbo Acetabular Component Only: When I Use It, and How I Do It
- Cup-Cage Construct for Bone Loss Management (Video Technique)
- Custom Tri-Flange for Bone Loss Management (Video Technique)
- Pelvic Discontinuity Management with Acetabular Distraction
- DA Acetabular Revision
- Discussion

8:37 – 9:07 AM

Morning Break with Exhibitors (Non-CME)

Noseworthy Ballroom 2 & 3

9:07 – 10:03 AM

Session 5: Femoral Revisions and THA Complications (CME)

Noseworthy Ballroom 1

- Modular vs. Monoblock Fluted Tapered Stems: When and How I Use Them
- Use of Megaprotheses and Management of Tenuous Trochanters
- MoM Bearings, Dual-modular Necks, and Taper Corrosion: How I Evaluate and Manage
- Periprosthetic Femur Fractures After THA: Evaluation, Classification, and Surgical Management
- Hip-Spine Syndrome: A Simple Explanation
- DA Femoral Revision
- Robotic Revision THA: How I Do It
- Discussion

10:03 – 10:57 AM

Session 6: Fundamentals of Revision TKA (CME)

Noseworthy Ballroom 1

- Revision Exposures: Standard Extensile, Quad Snip, and TTO (Video Techniques)
- Diaphyseal Press-Fit Stems: Principles & Video-Based Surgical Technique
- Cemented Stems: Principles & Video-Based Surgical Technique
- Porous Tantalum Cones for Metaphyseal Fixation (Video Technique)
- Sleeves for Metaphyseal Fixation (Video Technique)
- Outpatient Revision: Who and How?
- Discussion

10:57 – 11:47 AM

Luncheon Symposium (Non-CME): *Sponsored by: Convatec*

Noseworthy Ballroom 2 & 3

11:47 – 1:02 PM **Revision THA Demonstrations (Non-CME)**
Mayo Clinic Bioskills Lab

LAB GROUP A

1:02 – 1:32 PM **Walk to Lab**
1:32 – 3:02 PM **Revision THA Lab (CME) – Mayo Clinic Bioskills Lab**
3:02 – 3:17 PM **Return to Hotel**
3:17 – 4:32 PM **Interactive Small Group Discussions on Revision THA (CME) – Noseworthy Ballroom 1**

LAB GROUP B

1:02 – 2:17 PM **Interactive Small Group Discussions on Revision THA (CME) – Noseworthy Ballroom 1**
2:17 – 3:02 PM **Walk to Lab**
3:02 – 4:32 PM **Revision THA Lab (CME) – Mayo Clinic Bioskills Lab**
4:32 – 4:47 PM **Return to Hotel**

4:32 – 5:02 PM **Afternoon Break with Exhibitors (Non-CME)**
Noseworthy Ballroom 2 & 3

5:02 – 5:44 PM **Session 8: Managing Bone Loss and Fixation During Revision TKAs (CME)**
Noseworthy Ballroom 1

- Porous Titanium Cones With a Mill System (Video Technique)
- Diaphyseal Impaction Grafting and Metaphyseal Cone: When All Else Has Failed
- Distal Femoral Replacements - When and How? (Video Techniques)
- Cementless Distal Femoral Replacements: Modular, Fluted Tapered and Extensively-porous Coated
- Total Femoral Replacement: How I Do It and When
- Discussion

5:44 – 6:34 PM **Pre-Recorded Surgery Symposium (Non-CME)**
Noseworthy Ballroom 2 & 3

SATURDAY, JUNE 20, 2026

6:00 – 6:55 AM

Breakfast Symposium (Non-CME): *Sponsored by: Sylke*
Noseworthy Ballroom 2 & 3

7:00 – 7:36 AM

Session 9: TKA Complications (CME)

Noseworthy Ballroom 1

- Management of Instability with Varus-Valgus Constrained Devices: Indications and Surgical Principles
- Management of Instability with Rotating Hinge TKA: Indications and Surgical Principles
- Management of Periprosthetic Fractures after TKA: ORIF vs. Revision
- Complex Wound Management: When I Need a Flap and How I Do It
- Discussion

7:36 – 8:36 AM

Revision TKA Demonstrations (Non-CME) -

Mayo Clinic Bioskills Lab

LAB GROUP A

8:36 – 9:06 AM

Group A: Walk to Lab

9:06 – 10:06 AM

Revision TKA Lab (CME) – *Mayo Clinic Bioskills Lab*

10:06 – 10:21 AM

Return to Hotel

10:21 – 11:21 AM

Interactive Small Group Discussions on Revision TKA Cases (CME) – *Noseworthy Ballroom 1*

LAB GROUP B

8:36 – 9:26 AM

Interactive Small Group Discussions on Revision TKA Cases (CME) - *Noseworthy Ballroom 1*

9:26 – 10:06 AM

Walk to Lab

10:06 – 11:06 AM

Revision TKA Lab (CME) – *Mayo Clinic Bioskills Lab*

11:06 – 11:21 AM

Return to Hotel

11:21 – 12:11 PM

Luncheon Symposium (Non-CME): *(Sponsored by DuPuy)*

Noseworthy Ballroom 2 & 3

12:11 – 12:53 PM

Session 11: Specific Revision Vignettes (CME)

Noseworthy Ballroom 1

- Revision of Failed UKA to TKA: Video-Based Tips and Tricks
- Evaluation and Surgical Management of Flexion Instability
- Revision TKA for Arthrofibrosis: Etiology and Surgical Treatment
- Robotic Conversion of UKA to TKA: Video-Based Tips and Tricks
- Robotic Revision TKA: How I Do It
- Discussion

12:53 – 1:29 PM

Session 12: Miscellaneous (CME)

Noseworthy Ballroom 1

- Management of Patellar Bone and Instability Loss During Revision TKA
- Extensor Mechanism Reconstruction with Marlex Mesh (Surgical Technique Video)
- Management of Patella Fractures After TKA: Classification and Treatment Algorithms
- Patellar Instability in Total Knee Arthroplasty: Evaluation and Management
- Discussion

1:29 PM

Course Adjourns