

Symposium 5: Back to the Basics — Ensuring Success in Primary Total Knee Arthroplasty

Saturday, May 14, 2022, 7:00 AM – 8:00 AM

Moderator: Matthew P. Abdel, MD**Faculty:** Daniel J. Berry, MD, Matthew S. Austin, MD and Jonathan M. Vigdorchik, MD

Course Description: This symposium will provide the latest information on managing patients with coronal deformities, preventing and treating flexion instability, optimizing implant fixation and the use of innovative technologies.

Learning Objectives:

- Understand how to appropriately correct coronal deformities.
- Learn how to prevent and treat flexion instability.
- Optimize cemented and cementless implant fixation for the long-term.
- Explore the role of robotics, navigation and sensors in 2022.

Agenda:

1. *Introduction*
Matthew P. Abdel, MD
2. *Varus and Valgus Deformities: How I Make Them Straight*
Daniel J. Berry, MD
3. *Preventing & Treating Instability: An Emphasis on Flexion Instability*
Matthew P. Abdel, MD
4. *Optimizing Fixation for Life: Surgical Tips and Tricks to Make It Perfect*
Matthew S. Austin, MD
5. *How Technology Helps Me Get It Right: Robotics, Navigation, & Sensors*
Jonathan M. Vigdorchik, MD
6. *Case Discussion, Questions & Answers*
Moderator and All Faculty

