Symposium 1: Back to the Basics — Ensuring Success in Primary Total Hip Arthroplasty
Friday, May 13, 2022, 8:00 AM – 9:00 AM

Moderator: James A. Browne, MD
Faculty: Benjamin M. Stronach, MD, Samuel S. Wellman, MD, Joseph T. Moskal, MD and Michael P. Bolognesi, MD

Course Description: Total hip arthroplasty (THA) is often quoted as perhaps the most successful and cost-effective procedure in modern medicine. Refinements in materials and techniques have occurred over the past few decades which have unquestionably resulted in improved outcomes for patients. However, risk for iatrogenic complications and poor outcomes remain. This symposium focuses on the key ingredients required to mitigate the risk for surgical complications and provide patients with an optimal surgical result.

Learning Objectives:

- Examine different techniques used to properly position an acetabular component.
- Describe proper cement technique for femoral components.
- Articulate the potential advantages and concerns with technology and implantation of component in THA.

Agenda:

1. *Introduction*
   James A. Browne, MD
2. *The Art of the Preoperative Plan: Templating Revisited*
   Benjamin M. Stronach, MD
3. *Avoiding Instability: Optimizing Component Position (and What to do About the Hip-Spine Relationship)*
   Samuel S. Wellman, MD
4. *Another Lost Art? The Cemented Stem*
   Joseph T. Moskal, MD
5. *Technology in THA: From Intraoperative Imaging to Robotics*
   Michael P. Bolognesi, MD
6. *Case Discussion, Questions & Answers*
   Moderator and All Faculty

