

*101st Annual Alumni Association Meeting
Program Agenda*

Thursday, October 24

11:00-12:00 RICHARD H. FREYBERG, MD, LECTURE*
The Genesis of Rheumatoid Arthritis
Physician-in-Chief Pro-Tempore: William Robinson, MD, PhD

2:30-5:00 Resident Program*
Coordinator: Samuel A. Taylor, MD

6:00 HSS Annual Reception – Rockefeller University*

Friday, October 25

Presiding: Todd J. Albert, MD

7:00-7:45 Resident Case Presentations and Discussion
Moderators: Todd J. Albert, MD, and John M. Flynn, MD

7:45-8:05 Restless to Do Better: Adventures in the Land of Pediatric Spine Quality/Safety/Value
John M. Flynn, MD

8:05-8:35 CHARLES L. CHRISTIAN, MD, DISTINGUISHED LECTURE
Physician-in-Chief Pro-Tempore: William Robinson, MD, PhD
8:05-8:25 *Targeting Inflammation in Osteoarthritis*
8:25-8:35 Discussion/Q&A

8:35-9:35 Symposium: What Could We Have Done to Prevent This Outcome?
Moderator: Thomas L. Wickiewicz, MD

8:35-8:43 *Optimization of Treating Meniscal Pathology in a 12-Year-Old*
Peter D. Fabricant, MD, MPH

8:43-8:51 *Meniscal Transplantation: Is It Preventative of DJD If Done in Timely Fashion?*
Scott A. Rodeo, MD

8:51-8:59 *Cartilage Restoration: Can We Alter the Future?*
Andreas H. Gomoll, MD

8:59-9:07 *Unicompartmental: What Can a 40-Year-Old Expect?*
Andrew D. Pearle, MD

9:07-9:35 *Discussion/Q&A*

9:35-9:50 Break*

9:50-10:50 Symposium: Hip Dysplasia
Moderator: Ernest L. Sink, MD

When Scope Works and When it Doesn't

9:50-9:55 *Case #1 Presentation of a "Borderline Dysplasia" and Brief Review of the Current Treatment Options*
Danyal H. Nawabi, MD, FRCS

9:55-10:03 *Hip Arthroscopy is Effective in Patients with Borderline Dysplasia*
Shane Nho, MD

10:03-10:11 *PAO is Effective for Patients with Borderline Dysplasia*
Ernest L. Sink, MD

10:11-10:20 *Panel Discussion and Questions*
Ernest L. Sink, MD, Bryan T. Kelly, MD, Shane Nho, MD, Danyal H. Nawabi, MD, FRCS

Joint Replacement Dysplasia

10:20-10:24 *Case #2 Presentation of a 46-Year-Old with Dysplasia and Early OA*
Ernest L. Sink, MD

10:24-10:32 *PAO Treatment in Older Patients*
Robert L. Buly, MD

10:32-10:40 *THA in Younger Patients with Tonnis 2 Changes*
Edwin P. Su, MD

10:40-10:50 *Panel Discussion and Questions*
Edwin P. Su, MD, Robert L. Buly, MD, Ernest L. Sink, MD, Anil S. Ranawat, MD

10:50-11:05 Alumnus Lessons Learned Case Report Award
Recipients: James Dreese, MD and Kevin Math, MD

11:05-11:35 TORSTEN N. WIESEL, MD, DISTINGUISHED LECTURE

Chief Scientist Pro-Tempore: Benjamin A. Alman, MD

11:05-11:25 *The Rejuvenation of Fracture Repair: It's All in the Blood*

11:25-11:35 Discussion/Q&A

11:35-11:45 Class Reunion Presentation 1989*
Steven Stern, MD

11:45-12:30 Lunch (Business Meeting Lunch)*

Presiding: Bernard Bach, Jr., MD

12:00 *Surgeon-in-Chief Report*
Bryan T. Kelly, MD

12:05 *HSS President Report*
Louis A. Shapiro, President and CEO

12:10 *Physician-in-Chief Report*
Mary K. Crow, MD

- 12:15 *Research Division Report*
Lionel B. Ivashkiv, MD
- 12:20 *Alumni Treasurer Report*
Shevaun M. Doyle, MD
- 12:25 *Alumni President Report*
Bernard Bach, Jr., MD
- Presiding: Todd J. Albert, MD
- 12:30-1:00 53rd PHILIP D. WILSON, MD, DISTINGUISHED ORTHOPAEDIC LECTURE**
Surgeon-in-Chief Pro-Tempore: John M. Flynn, MD
- 12:30-12:50 *Peak Performance for Orthopedic Surgeons: Managing Your Energy, Time and Priorities*
12:50-1:00 Discussion/Q&A
- 1:00-1:10 Resident Highlights – Then and Now***
Christine Goodbody, MD
- 1:10-1:20 Class Reunion Presentation 1999***
Gregory DiFelice, MD
- 1:20-1:50 Award Session***
- *Distinguished Alumnus Award*
Recipient: Gary Gartsman, MD
 - *Andrew N. Swanson, MD, Memorial Spine Award*
Recipient: Andrew Grose, MD, MSc
 - *Lance Peters, MD, Memorial Biomechanics Award*
Recipient: Dean Wang, MD
- 1:50-2:00 Resident Research Presentation**
TBD
- 2:00-2:30 Break***
- 2:30-5:00 Concurrent Breakout Sessions**
- Session I: Adult Reconstruction**
- THA in the Pediatric Patient**
Case Based Presentations with Panel Discussion
Moderator: Peter Sculco, MD
Panel: Michael B. Cross, MD, Seth A. Jerabek, MD, David J. Mayman, MD, Thomas P. Sculco, MD (Faculty to be confirmed)
- *Etiology of THA: AVN, SCFE, AVN, etc.*
 - *Surgical Considerations (hip-spine, bone quality, leg length estimation), Hardware Management, Implant Selection, Clinical Outcomes*
- 2:30-3:00

- *Non-Arthroplasty Considerations: Is There Still a Role for Hip Fusion, Resection? What Would be the Current Indications?*

3:00-3:10 *THA in the JRA Patient, Skeletal Dysplasia (With Custom Implants)*
Mark P. Figgie, MD (Faculty to be confirmed)

3:10-3:22 *Debate: THA in the CP/neuromuscular Hip: Resect vs THA*
Pro THA: Michael B. Cross, MD (Faculty to be confirmed)
Con THA: Jason L. Blevins, MD (Faculty to be confirmed)

3:22-3:30 *Bearing Selection and Biomechanics in the Pediatric THA*
Timothy Wright, PhD (Faculty to be confirmed)

Adult Arthroplasty Treatment of Pediatric Hip Pathology

3:30-4:00 *Case Based Presentations with Panel Discussion*

Moderator: Douglas E. Padgett, MD (Faculty to be confirmed)

Panel: Mathias P. Bostrom, MD, Matthew Hepinstall, MD, Jose A. Rodriguez, MD, Robert L. Buly, MD (Faculty to be confirmed)

- *THA in LCP Hip*
- *SCFE Hip*
- *PAO Hip*
- *Retained Pediatric Hardware*
- *DDH*
- *Adult Neuromuscular*

4:00-4:08 *THA in the DDH Hip and Prevention of Instability in the DDH Patient*
Jonathan M. Vigdorichik, MD

4:08-4:18 *DDH THA with S-ROM and Computer Assisted Navigation*
Peter K. Sculco, MD

4:18-4:30 *Debate: High Hip Center vs Native Hip Center in the DDH THA*
Go High: Amar S. Ranawat, MD
Go Low: Seth A. Jerabek, MD

Session II: Sports Medicine

2:30-2:40 *Introduction*
Patellar Instability and Arthritis
Moderator: Sabrina M. Strickland, MD

2:40-2:50 *Operate on the First Time Dislocator and You Avoid Problems in the Future*
Daniel W. Green, MD, MS, FAAP, FACS

2:50-3:00 *Too Late, Cartilage IA Already Damaged-Cartilage Transplant - What Will Fix It*
Sabrina M. Strickland, MD

3:00-3:10 *Stabilize the Patella-MPFL is Enough*
Jason Koh, MD

- 3:10-3:20 *Most of These are Maltrackers, Add an Osteotomy*
Miho Tanaka, MD
- 3:20-3:40 *Discussion and Q&A*
- 3:40-3:50 *Introduction*
Preserving the Knee/Avoiding Total Knee Arthroplasty
Moderator: Sabrina M. Strickland, MD
- 3:50-4:00 *Cartilage Transplant, Results are Fantastic*
Riley J. Williams, III, MD
- 4:00-4:10 *Distal Femoral Osteotomy, Get the Knee Straight You Don't Have to Do Anything Else*
S. Robert Rozbruch, MD
- 4:10-4:20 *HTO, the Old Data is Old, These Patients Do Great*
TBD
- 4:20-4:30 *Just Do a Uni, the PF Joint Doesn't Matter*
Andrew D. Pearle, MD
- 4:30-4:50 *Discussion and Q&A*

Session III: Spine

- 2:30-3:30 **Management of Adult Degenerative Scoliosis**
Moderator: TBD
- 2:30-2:40 *The Fractional Curve in Degenerative Scoliosis – Consideration: When to Go Short and When to Go Long*
Yoshi Katsuura, MD
- 2:40-2:50 *Pain in My Butt – Neurogenic Claudication in Degenerative Scoliosis – When Is Decompression Alone an Option*
Blake Staub, MD (Faculty to be confirmed)
- 2:50-3:00 *Anterior, Lateral or Single Position – MIS Approaches to Adult Degenerative Scoliosis*
Sravisht Iyer, MD
- 3:00-3:10 *My Approach to Treating Adult Degenerative Scoliosis*
Serena Hu, MD
- 3:10-3:20 *Debate Panel – Degenerative Scoliosis*
- 3:20-3:30 *Discussion and Q&A*
- 3:30-4:30 **Life After 18, Scoliosis and Spondylolisthesis in Adulthood**
Moderator: TBD
- 3:30-3:40 *The Natural History of AIS in Adulthood*
TBD

- 3:40-3:50 *The Natural History of Spondylolisthesis in Adulthood*
Brandon Carlson, MD
- 3:50-4:00 *The Sagittal Plane: Considerations in Treating AIS and Spondylolisthesis*
Virginie Lafage, PhD
- 4:00-4:10 *Surgical Treatment of Spondylolistheses: Surgical Strategy and Association Complications*
Safdar Khan, MD (Faculty to be confirmed)
- 4:10-4:20 *Back to the Future: Revision of Harrington Rod Constructs – Approach, Considerations & Outcomes*
Frank Schwab, MD
- 4:20-4:30 *Discussion and Q&A*
- 5:00 Wine and Cheese Reception***

Saturday, October 26

Presiding: Bryan T. Kelly, MD

7:30-8:30 Symposium: Impact of Technology on Surgical Practice of Pediatric Orthopaedics
Moderator: Benton E. Heyworth, MD

7:30-7:45 *Navigation and Robotics in Pediatric Spine Surgery*
Roger F. Widmann, MD

7:45-8:00 *Navigation and Robotics in Pediatric Foot and Ankle*
David M. Scher, MD

8:00-8:15 *EOS Imaging and Tantalum Beads for Monitoring of Growth Modulation and Epiphysiodesis*
Emily R. Dodwell, MD, MPH, FRCSC

8:15-8:30 Discussion/Q&A

8:30-8:40 Resident Research Presentation
TBD

8:40-9:00 Presidential Address*
Bernard Bach, Jr., MD

9:00-9:10 Class Reunion Presentation 2009*
Lawrence V. Gulotta, MD

9:10-10:10 Symposium: Upper Extremity - How Could We Have Prevented This Outcome
Moderator: TBD

9:10-9:17 Scaphoid Nonunion
TBD

9:17-9:22 Q&A

9:22-9:29 Distal Radius Malunion
TBD

9:29-9:34 Q&A

9:34-9:41 Capitellum OCD
TBD

9:41-9:46 Q&A

9:46-9:53 Pediatric Distal Radius Physeal Arrest/Ulnocarpal Impaction
TBD

9:53-9:58 Q&A

9:58-10:05 Pediatric Missed Monteggia
TBD

10:05-10:10 Q&A

10:10-10:20 Break*

10:20-10:30 Resident Research Presentation
TBD

10:30-12:00 Cases That Changed How I Practice
Bernard Bach, MD, John M. Flynn, MD, Roger F. Widmann, MD