North American Hip and Knee Symposium
Camelback Inn
5402 East Lincoln Dr
Scottsdale, AZ 85253

Chairmen:
Knee: Fred Cushner, MD; Hip: Richard McCalden, MD; Short Stay: Ken Cherry, MD

Faculty:
Mathias Bostrom, MD, Jack Bowling, MD, James Bresch, MD, Reid Brown, MD, Harold Cates, MD, Jimmy Chow, MD, Henry Clarke, MD, James Geiler, MD, Steven Haas, MD, Steven Hand, MD, Steven Incavo, MD, Bertrand Kaper, MD, John Keggi, MD, Gabi Levi, MD, William Lutes, DO, John Masonis, MD, Chris McClellan, DO, Brian McGinley, MD, Doug Naudie, MD, Ryan Nunley, MD, Michael Ries, MD, Jose Rodriguez, MD, Dave Rovinsky, MD, Ran Schwarzkopf, MD, Mark Snyder, MD, Alfred Tria, MD, Timothy Van de Leur, MD

Thursday, April 28, 2016
7:00 Breakfast / Registration
8:00 Welcome and Course Overview

Session I: Hip Stem Selection
8:05 The Short Stem Movement: Here to Stay or Just a Fad?
8:15 ANTHOLOGY - Flat Tapered Stem: Indications & Results
8:25 SYNERGY - Proven the Test of Time!
8:35 Fully Coated Stems – best of both worlds?
8:45 Cemented stems – Let’s not for forget the past!
8:55 BHR - Still a Viable Option in 2016? Indications and Results
9:05 Case based discussions: Let’s do a Primary THR
9:25 Discussion

Session II: Kinematics and the Partial Knee
9:40 Normal Kinematics, better patient satisfaction, improved survivorship - Do a UNI
9:50 UKR: Why and when does it fit into my practice?
10:00 PFJ: The Forgotten Third Joint
10:10 Fixed vs Mobile Bearing: The data behind the debate
10:20 UNI 2016 - Tools to make you a UNI expert
10:30 Not a UNI Candidate? We have the XR Knee
10:40 Discussion
10:55 Break

Session III: THR Approach - Which is best?
11:10 Debate: Posterior approach is still the best approach
11:15 Debate: Direct anterior - Better and here to stay
11:20 Debate: Lateral approach - The best of both worlds
11:25 Debate Rebuttals
11:40 Discussion
11:55  Lunch with Faculty

Session IV: Kinematics and the Total Knee
12:40  Let's take a JOURNEY - Concepts behind JOURNEY Development
12:50  "Travel Tips" to make your JOURNEY Easier (videos)
1:00  My Initial Results as a Design Surgeon
1:10  Not a design surgeon and my results are...
1:20  It really works - Results of Kinematic Analysis
1:30  Can Knees be Hip?
1:40  Discussion

1:55  Break

Session V: Bearing Surfaces in THR
2:10  VERILAST in Hips - The industry leader in THA!
2:20  XLPE: The best bearing option in THA
2:30  Joint Registries - Can you trust the findings
2:40  Dual Mobility - What is its role?
2:50  Trunnionosis: What you need to know in 2016
3:00  Discussion

Session VI: Enabling Technologies for Knee Replacement
3:15  Good idea, glad we thought of it
3:25  VERILAST Technology - The Real Deal
3:35  Planning Principles of VISIONAIRE
3:45  How to do it better - The case for PSI
3:55  How to do it better - The case for Robotics
4:05  How to do it better - The case for OrthoSensor technology
4:15  Discussion

4:30  Adjourn

Friday, April 29, 2016
7:00  Breakfast / Registration
8:00  Welcome / Housekeeping

Keynote Address
8:10  Managing the Bundle
8:30  Discussion

Session VII: Complex Primary Knees
8:45  The Obese Patient
8:55  The Retained Hardware Patient
9:05  My Patient - the Pre-Op Addict
9:15  The Previous Sepsis Patient
9:25  Discussion

9:40  Break

Session VIII: Revision Hip - What you need to know
9:55  Exposure techniques and implant removal
10:05  Femoral revision - Implant choices, techniques, and results
10:15  Taper distal fixation - the current gold standard?
10:25  Acetabular revision - Implant choices, techniques, and results
10:35 Dislocation following THR: Approach to management
10:45 DA Approach to Revision THR
10:55 What's new in Revision THR technology? - REDAPT Stem and Cup options
11:05 Case based discussion- Let's do a Revision THR
11:35 Discussion

11:50 Lunch with Faculty

Session IX: Let's Do a Revision - Case Presentations & How I do It
12:45 Prosthesis Removal
12:50 Exposing the Revision Knee
12:55 Patella Revisions - Options and Techniques
1:05 How to Address Bone Loss - Femoral and Tibial
1:10 Stems - Long or Short, Cemented or Non-Cemented
1:15 LEGION Revision System - Just makes sense
1:20 Discussion

Session X: What I have learned from my most difficult case - Hip or Knee
1:30 What I have learned from my most difficult case

2:00 Break

Session XI: Setting the Foundation for Modern Total Joint Replacement
2:15 Short Stay Joint Replacement: Keys to success
2:25 The Importance of Patient Selection, Patient Education and Aligning Patient Expectations
2:35 Best practices for pre, peri and post-op care of the Short Stay Joint Replacement patient
2:45 Our Results with Short Stay Joint Replacement - Knees
2:55 Our Results with Short Stay Joint Replacement - Hips
3:05 A Patient Perspective on Short Stay Joint Replacement: What it's Really Like
3:15 Discussion

Session XII: Tools, Techniques, and Financials of Modern Total Joint Replacement
3:30 Educating and Aligning your Surgical Team
3:40 Selecting the Right Tools for Improving Patient Outcomes
3:50 Technologies and Techniques to improve your surgical efficiency without compromising quality
4:00 S.A.F.E. is better
4:10 The Dynamics of Reimbursement for Short Stay Joint Replacement
4:20 Panel Discussion

4:35 Adjourn