

## ***Preliminary Agenda***

Adult Reconstruction Fellows Course  
Smith & Nephew Innovation Centre  
7135 Goodlett Farms Parkway  
Cordova, TN 38016

Chairman: Dr. Tad Gerlinger

Invited Faculty: Dr. Ravi Bashyal, Dr. James Comadoll, Dr. Fred Cushner,  
Dr. Stephen Duncan, Dr. George Guild, Dr. Rhett Hallows,  
Dr. Brent Lanting, Dr. Ran Schwarzkopf

Course Objective: At the conclusion of the course, current North American joint reconstruction fellows will be able to better address primary and revision joints with an emphasis on enabling technologies such as patient specific instrumentation and hand-held robotic assistance.

## **Friday, January 25, 2019**

5:45 PM Board buses at Marriott Memphis East hotel entrance for transportation to the Smith & Nephew Innovation Centre

6:15 PM Registration/Reception – Get to Know the Faculty

7:00 PM Welcome

7:10 PM Breakout Sessions: Fellows will split into 3 groups and will rotate through each 25-minute session

7:10-7:35, 7:40-8:05, 8:10-8:35 (VSP Rooms A, B and C)

Group 1 – How to Succeed in your First Year of Practice

- Advertising
- Building your OR team
- OR best practices

Group 2 – Junior Partner? What you Need to Know

- Importance of a Referral Base
- Metrics Analysis

Group 3 – Optimal Treatment of the Arthritic Joint – Virtual Reality

8:40 PM Interactive Panel Discussion – What I Wish Someone Had Told Me (Auditorium)

9:00 PM Adjourn – Transportation from Smith & Nephew to the Marriott Hotel

Adult Reconstruction Fellows Course  
Smith & Nephew Innovation Centre  
7135 Goodlett Farms Parkway  
Cordova, TN 38016

## **Saturday, January 26, 2019**

7:15 AM Board buses at Marriott Memphis East hotel entrance for transportation to the Smith & Nephew Innovation Centre

7:30 AM Sign In/Breakfast in the Innovation Centre

8:00 AM Welcome Video and Introductions (fellows will introduce themselves)

### **Session I Debate the Hot Topics**

8:10 AM Outpatient Joints: Get them Up and Out

8:20 AM Stay In the Hospital: The Safe Way Out

8:30 AM Q&A

### **Session II Tips and Tricks to the Primary Joint**

8:45 AM The Knee Evolution: Uni to Hinge

8:55 AM The Hip Evolution: Resurfacing to Revision

9:05 AM Avoiding Trouble: The Knee

9:15 AM Avoiding Trouble: The Hip

9:25 AM Panel Discussion with Q & A

9:35 AM Break

### **Session III SNark Tank: Enabling Technologies**

9:50 AM State your Case: Robotics

9:58 AM Q&A

10:03 AM State your Case: ABLE Surgical Approach to the Hip

10:11 AM Q&A

10:15 AM State your Case: VISIONAIRE™

10:23 AM Final Audience Vote

10:25 AM Live Demo: JOURNEY™ II XR with NAVIO™ Robotics

11:00 AM Move to Case Study Breakouts

11:10 AM Primary Joint Case Study Discussion

12:15 PM Lunch – Change into scrubs

**Session IV Bioskills Lab I**

1:00 PM Primary/Revision Hip & Knee Labs

**Session V Case Study Breakouts**

2:30 PM Complex Primary to Revision Case Study)  
(Divide into small groups and discuss cases fellows have brought)

**Session VI Bioskills Lab II**

3:30 PM Primary/Revision Hip & Knee Labs

4:45 PM Final Q&A

5:00 PM Adjourn/Transportation to Marriot East or Airport as needed