

Agenda

JOURNEY[◇] II XR Instructional

Hyatt Regency Boston Harbor
 101 Harborside Drive
 Boston, MA 02128

Course Objective: Surgeon participants will learn about the history and current design rationale of bi-cruciate retaining knees, including indications and surgical technique, through didactic presentations, virtual reality and hands-on bio-skills training with enabling technologies of NAVIO and VISIONAIRE

Chairman: Dr. Jack Bowling

Faculty: Dr. Michael Ast, Dr. Jeffrey Geller, Dr. Neil Sheth

Friday, March 29, 2019

7:15 AM	Breakfast / Registration – Smith & Nephew Learning Center	All
8:00 AM	Welcome and Course Overview	Dr. Bowling
Session I Background		Moderator: Dr. Bowling
8:10 AM	The JOURNEY II Story	Dr. Geller
8:20 AM	The History of Bi-Cruciate Retaining Knees	Dr. Ast
8:30 AM	JOURNEY II XR: Design Rationale	Dr. Bowling
8:40 AM	Bi-Cruciate Retaining Knees – Indications	Dr. Sheth
8:50 AM	Panel Discussion	All
Session II Virtual Reality Lab		
9:00 AM	Short Surgical Technique Review (VR) Smith & Nephew Led VR Experience	Freeland/Montgomery
9:30 AM	Change into scrubs	
Session III Bioskills Lab		
9:45 AM	Cadaveric Lab	All
Session IV Working Lunch		
11:45 AM	Grab lunch and move to General Session Room	All
12:00 PM	Cementing Techniques for XR	Dr. Sheth
12:10 PM	Putting Indications into Practice: X-ray Review	Dr. Bowling
Session V Technology for Implantation		Moderator: Dr. Sheth
12:30 PM	NAVIO Robotic Assisted XR	Dr. Ast
12:40 PM	NAVIO Robotic Assisted XR – Surgical Technique Video	Dr. Ast
12:50 PM	VISIONAIRE Adaptive Guides: Another Tool	Dr. Bowling
Session VI Enabling Technologies		
1:15 PM	NAVIO/VISIONAIRE Bioskills Lab	Dr. Ast / Dr. Bowling
3:00 PM	Adjourn	