

Preliminary Agenda

JOURNEY[◇] II XR Instructional

Medical Academic Center (MAC)
13225 N Meridian St
Carmel, IN 46032

Chairman: Dr. Tad L Gerlinger

Faculty: Dr Bill Lutes, Dr. Mark Schinsky, Dr. Paul Schwartz

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.

Friday, August 23, 2019

7:15 AM Breakfast / Registration - MAC
8:00 AM Welcome and Course Overview

Session I Background

8:10 AM The JOURNEY II Story
8:20 AM The History of Bi-Cruciate Retaining Knees
8:30 AM JOURNEY II XR: Design Rationale
8:40 AM Bi-Cruciate Retaining Knees – Indications
8:50 AM Panel Discussion

Moderator: .
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Session II Virtual Reality Lab – Two Groups

9:00 AM Smith & Nephew Led VR Experience
Short Surgical Technique Review (VR)

10:00 AM Change into scrubs

Session III Bioskills Lab

10:15 AM Cadaveric Lab

Session IV Working Lunch

11:45 AM Grab lunch and move to General Session Room
12:00 PM Cementing Techniques for XR
12:10 PM Putting Indications into Practice: X-ray Review

Session V Technology for Implantation

12:30 PM NAVIO Robotic Assisted XR
12:40 PM NAVIO Robotic Assisted XR – Surgical Technique Video
2:50 PM VISIONAIRE Adaptive Guides: Another Tool

Moderator:

Session VI Enabling Technologies: OPTIONAL

1:15 PM NAVIO/VISIONAIRE Bioskills Lab
3:00 PM Adjourn