

Preliminary Agenda | September 28, 2019

## **ANTERIOR ADVANTAGE™ MATTA METHOD™** **Total Hip Arthroplasty**

### **Revision Course**

#### **Seattle Science Foundation | Seattle, WA**

Course Moderator: Charles DeCook, MD

Faculty: Anthony Carter, MD | Atul Kamath, MD | Steven Lochow, MD | Nicholas Mast, MD

**Seattle Science Foundation | 550 17th Avenue, Suite 600, Seattle, WA 98122**

6:30 AM	Travel to Lab (Bus will depart from hotel lobby)
6:45 AM	Breakfast & Registration
7:15 AM	Welcome, Faculty Introductions & Agenda Review
7:35 AM	Femoral Releases & Position for Acetabular Exposure
7:55 AM	The Simple Revision through the Anterior Approach <ul style="list-style-type: none"><li>· Hemi to Total THA</li><li>· Liner / Head Swap</li></ul>
8:15 AM	Move to first Skills Station
8:20 AM	Skills Station Rotations (30 minutes each) – Badges show your group color <ul style="list-style-type: none"><li>A) Soft Tissue Exposure/Dissection</li><li>B) Component Removal</li><li>C) Component Positioning</li></ul>
10:05 AM	Break
10:15 AM	Anterior Approach Revision Case Discussion <ul style="list-style-type: none"><li>· Revision Opportunities with the Anterior Approach</li><li>· Overview of Difficult Cases using Traditional Stems with Anterior Approach</li></ul>
11:10 AM	Working Lunch - Enhancing the Anterior Approach Through Enabling Technologies <ul style="list-style-type: none"><li>*Kincise™ Surgical Automated System</li><li>*JointPoint™ Hip Navigation</li></ul>
12:10 PM	Resources and Lab Instruction
12:15 PM	Gown & Move to Lab Stations
12:25 PM	Cadaver Lab using PINNACLE® Cup, GRIPTION TF® Acetabular Revision System, RECLAIM® Revision Hip System and CORAIL® Revision Stem, KINCISE™ Surgical Automated System, JointPoint® Hip Navigation
3:45 PM	Adjourn