

MEDICAL EDUCATION AGENDA

Medtronic

Decisions in Spine: *Fundamentals, Principles, and Techniques*

December 2-3, 2016

Nashville, TN

Course Chairman: Mitch Campbell, MD, Ronnie Mimran, MD, Lali Sekhon, MD, and Peter Whang, MD

Day 1: Friday, December 2, 2016

Ortho PGY4-5/Neuro PGY4-5

Course Faculty: Josh Ammerman, MD, Mitch Campbell, MD, Mladen Djurasovic, MD, Richard Hynes, MD, Michele Johnson, MD, Ronnie Mimran, MD, Sharad Rajpal, MD, Scott Russo, MD, Lali Sekhon, MD, and Peter Whang, MD

Session Moderator: Peter Whang, MD

Location: Washington B

Open vs MIS Approach

7:15 - 7:30am	Welcome and Course Overview	Peter Whang, MD
7:30 - 8:00am	<i>Shifting Trends in Spine Surgery: Does the approach really matter- Open vs MIS?</i>	Josh Ammerman, MD
8:00 - 10:00am	DIDACTIC SESSION 1 <ul style="list-style-type: none"> • <i>Microdiscectomy and Laminectomy -Fundamentals and Pearls</i> • <i>MAST™ TLIF Surgical Technique Review with Posterior Fixation Options</i> • <i>MAST™ MIDLF™ Procedure Technique Review</i> • <i>Navigation 101, SynergyTLIF™ and SynergyMIDLF™</i> 	Sharad Rajpal, MD Mladen Djurasovic, MD Richard Hynes, MD Ronnie Mimran, MD
10:00-10:15am	Break and transition	
10:15-12:15pm	Hands-On Cadaver Lab or Case Discussion: What Would You Do-Open or MIS?	

Rotation Time	Rotation 1	Microdiscectomy, Laminectomy and MIS TLIF Group A 10:15-11:05am LAB Group B 10:15-11:05am Case Discussions	Johnson, Sekhon
	Rotation 2	Microdiscectomy, Laminectomy, and MIS TLIF Group A 11:15-12:10pm Case Discussions Group B 11:15-12:10pm LAB	Johnson, Sekhon

12:15-12:30pm	Break and transition	
12:30-1:30pm	Working Lunch <i>I Need a Job</i>	Mitch Campbell, MD
1:30-2:45pm	DIDACTIC SESSION 2 <ul style="list-style-type: none"> • <i>Cervical Arthroplasty-Prestige™ LP</i> 	Lali Sekhon, MD
2:45-3:00pm	Break and transition	
3:00-4:55pm	Hands-On Cadaver Lab or Workshop: 9 in 90-What to Do in Your First 90 Days	

Rotation Time	Rotation 3	MAST™ MIDLF®, Synergy TLIF™ and SynergyMIDLF™ Group A 3:00-3:55pm LAB Group B 3:00-3:55pm 9 in 90 Presentation	Brian Asmussen
	Rotation 4	MAST™ MIDLF®, Synergy TLIF™ and SynergyMIDLF™ Group A 4:00-4:55pm 9 in 90 Presentation Group B 4:00-4:55pm LAB	Brian Asmussen

4:55-5:00pm

Complete Course Evaluations and Adjourn

CAPSTONE® System, WAVE D, and CLYDESDALE® SPINAL SYSTEM incorporate technology developed by Gary K. Michelson, MD.



Friday, December 2, 2016

Session Moderator: Lali Sekhon, MD

Reception and Joint Dinner with Friday and Saturday attendees/faculty**

Location: Washington B

6:00pm-6:30pm	Faculty Meeting (Jackson B Meeting Room)	
6:30pm-7:00pm	Networking Reception	
7:00pm-9:00pm	Working Dinner	
7:00pm-7:10pm	Welcome, Introductions, and Course Objectives	Lali Sekhon, MD
7:10pm-7:40pm	<i>Contract Negotiation</i>	Sonia Eden, MD
7:40pm-8:40pm	<i>Differentiating Yourself—How to Destroy the Competition</i>	Mitch Campbell, MD
8:40pm-9:00pm	<i>Faculty Panel: What else should I know?</i>	All Faculty/Open Discussion
9:00pm	Adjourn	

Day 2: Saturday, December 3, 2016

Ortho Chief Residents & Spine Fellows/Neuro PGY6-7 & Fellows

Course Chairman: Mitch Campbell, MD, Ronnie Mimran, MD, Lali Sekhon, MD, and Peter Whang, MD

Course Faculty: Josh Ammerman, MD, Mitch Campbell, MD, Timothy Davis, MD, Mladen Djurasovic, MD, Sonia Eden, MD, Richard Hynes, MD, Michele Johnson, MD, Leonard Kibuule, MD, Ronnie Mimran, MD, Scott Russo, MD, Lali Sekhon, MD, and Peter Whang, MD

Session Moderator: Ronnie Mimran, MD

Location: Washington B

Advanced Spinal Correction

6:30-7:00am	Breakfast, Registration and Breakout Session Assignments	
7:00-7:10am	Welcome and Course Overview	
7:10-8:00am	Breakout Session 1- Jackson Meeting Room D, E, or F: (attendees choose 1)	
	<ul style="list-style-type: none">Fractures of the Thoracic and Lumbar Spine Mitch Campbell, MD and Mladen Djurasovic, MDSagittal Alignment and Adult Spinal Deformity Leonard Kibuule, MD and Scott Russo, MDMatching Bone Grafting Options to Patient Needs Peter Whang, MD and Ronnie Mimran, MD	
8:00-8:50am	Breakout Session 2: (attendees choose 1)	
	<ul style="list-style-type: none">Fractures of the Thoracic and Lumbar Spine Mitch Campbell, MD and Mladen Djurasovic, MDSagittal Alignment and Adult Spinal Deformity Leonard Kibuule, MD and Scott Russo, MDMatching Bone Grafting Options to Patient Needs Peter Whang, MD and Josh Ammerman, MD	
8:50-9:00am	Break and transition to General Session	
9:00-12:30am	DIDACTIC SESSION MAST™ MIDLF™ Procedure Technique Review Navigation 101 and SynergyMIDLF™ History and Rationale of Lateral Approach Lateral and Neurophysiologic Anatomy Review Retroperitoneal Oblique Corridor OLIF25™ Procedure	Michele Johnson, MD Josh Ammerman, MD Richard Hynes, MD Timothy Davis, MD Timothy Davis, MD Leonard Kibuule, MD
12:30-12:45pm	Break and transition to lunch	
12:45-1:45pm	Working Lunch <i>Navigating the Seas of Insurance</i>	Mitch Campbell, MD
1:45-2:00pm	Break and transition to lab or workshops	
2:00-5:00pm	Hands-on rotations and Complication Avoidance Workshop	

Rotation 1	MAST™ MIDLF™, SynergyMIDLF™, OLIF25™ Group A 2:00- 3:20pm Complication Avoidance Group B 2:00- 3:20pm LAB	Kibuule, Sekhon
Rotation 2	MAST™ MIDLF™, SynergyMIDLF™, OLIF 25™ Group A 3:30-4:50pm Complication Avoidance Group B 3:30-4:50pm LAB	Kibuule, Sekhon

4:50-5:00pm Complete Course Evaluations and Adjourn

Target Audience: This program is intended for physicians specializing in spine surgery.

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