SOUTH CENTRAL ACADEMY of PAIN ADVANCEMENT

2nd Annual Pain Symposium

February 6, 2027 | UTHealth, Houston, TX

Course Directors: Matthew Chung, MD, Dan Pak, MD & Grant Chen, MD

SATURDAY, FEBRUARY 6, 2027

7:00-8:00 AM Registration	
7:00-7:45 AM	**Breakfast Sponsored by**
7:45-7:50 AM	**Introduction from the Directors**
Didactic MIS Series **Group A – 8:00-10:00 AM** **Group B – 10:00-12:00 PM**	**Hands-On Cadaver Lab** **Group B – 8:00-10:00 AM** **Group A – 10:00-12:00 PM**
Lecture 1: **ABBOTT** Dorsal Root Ganglion Stimulation	Station 4: **MEDTRONIC** - Intrathecal Pump Faculty: Dr. Matthew Chung Cadaveric: Fluoroscopy – LUMBAR and THORACIC SPINE
Lecture 2: **MEDTRONIC** Intrathecal Pump & Management	Station 2: **SPR SPRINT –** Peripheral Nerve Stimulation Faculty: Dr. Grant Chen Cadaveric: Fluoroscopy – LUMBOSACRAL & UPPER EXTREMITY
Lecture 3: **SPR PAIN RELIEF** Peripheral Nerve Stimulation	Station 3: **REACTIV8 –** Multifidus Stimulation Faculty: Dr. Daniel Pak, MD Cadaveric: Fluoroscopy – LUMBAR SPINE
Lecture 4: **BOSTON SCIENTIFIC** Basivertebral Nerve Ablation	Station 4: **ABBOTT** – Spinal Cord Stimulation & Dorsal Root Ganglion Stimulation Faculty: Dr. Iden Cowan MD Cadaveric: Fluoroscopy – LUMBAR SPINE & TRUNK
Lecture 5: **MAINSTAY MEDICAL** Multifidus Stimulation	Station 5: **BOSTON SCIENTIFIC** – Basivertebral Nerve Ablation Faculty: Susan Fambrough- No Cadaver: Simulation Bone Model
12:00-12:45 PM	**Lunch Sponsored by:**

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Didactic MIS Series **Group A – 12:45-3:00 PM** **Group B – 3:00-5:30 PM**	**Hands-On Cadaver Lab** **Group B – 12:45-3:00 PM** **Group A – 3:00-5:30 PM**
Lecture 1: **SI BONE** Sacroiliac Joint Fusion	Station 1: **SPINAL SIMPLICITY –** Interspinous Spacer Faculty: Dr. Andrew Khoury Cadaveric: Fluoroscopy - LUMBAR SPINE
Lecture 2: **IZI MED** Kyphoplasty	Station 2: **SI BONE –** Sacroiliac Joint Fusion (lateral and posterior) Faculty: SI Bone Faculty Cadaveric: Fluoroscopy – LUMBOSACRAL & PELVIC
Lecture 3: **BOSTON SCIENTIFIC** Minimally Invasive Lumbar Decompression (MILD)	Station 3: **BOSTON SCIENTIFIC –** Minimally Invasive Lumbar Decompression (MILD) Faculty: Dr. Jamal Hasoon, MD Cadaveric: Fluoroscopy – LUMBAR
Lecture 4: **SPINAL SIMPLICITY** Interspinous Spacer	Station 4: **IZI MED** – Kyphoplasty Faculty: Dr. Douglas Beal Cadaveric: Fluoroscopy – LUMBAR & THORACIC
Lecture 5: **VIA DISC NP** Intradiscal Allograft Injection	Station 5: **VIADISC** – Intradiscal Allograft Injection Faculty: Dr. Brian Bruel Cadaveric: Fluoroscopy – LUMBAR & THORACIC
5:30 PM	**Course Concludes**

INVITED FACULTY

Douglas Beall
Andrew Khoury
Iden Cowan
Brian Bruel
Kenneth Wu
Mitch Engle
Daniel Pak
Jamal Hasoon
Matthew Chung
Grant Chen