



July 17, 2025 | Fontainebleau Hotel, Miami, FL

Lab Directors: Jason E. Pope, MD, Steven M. Falowski, MD, and Ashley Bailey-Classen, DO

Thursday, July 17, 2025			
Time	Room Name	Topic/Procedure	Faculty
7:00A	Luster Foyer	Registration and check-in for Lab Industry Med Techs, please scan your cadaver!	
7:15-8:00A	Glimmer 5-7 (4th Floor)	Breakfast Sponsored by Ferring Pharmaceuticals 7:15-7:50A - Presentation Sponsored by Ferring Pharmaceuticals 7:50-8:00A - Introduction to Labs - Steven M. Falowski, MD, Jason E. Pope, MD, Ashley Bailey-Classen, DO <i>Sponsored symposia will NOT be part of the CME program, nor eligible for CME credit</i>	
8:00-8:15A	Transition to Lab		
8:15-11:45A 1:15-4:45P	Master’s Class Stations Fontaine Ballroom (Lower Lobby)		
45-Minutes	Station 1	Percutaneous Image-guided Lumbar Decompression	AM Faculty: Eugene Wang, MD, Sean Li, MD PM Faculty: Matt Skoblar, DO
45-Minutes	Station 2	PNS Lumbar Medial Branch Stimulation	AM Faculty: Eric Cornidez, MD, MBA, Morad Nasseri, MD PM Faculty: Gurtej Singh, MD, Morad Nasseri, MD
45-Minutes	Station 3	SCS	AM Faculty:Brian Durkin, DO PM Faculty: Iden Cowan, MD



45-Minutes	Station 4	SI Joint Fusion	AM Faculty: Denis G. Patterson, DO PM Faculty: Youssef Josephson, DO
45-Minutes	Station 5	Basivertebral Nerve Ablation	AM Faculty: Jessica Jameson, MD, FASA PM Faculty: Kiran Patel, MD
45-Minutes	Station 6	DRG	AM Faculty: Wayne Nguyen, MD, Suzanne Manzi, MD PM Faculty: Jack Smith, MD, Jeremy Joyal, MD, Matthew Chung, MD
45-Minutes	Station 7	60-day EPG Peripheral Nerve Stimulation	AM Faculty: Amitabh Gulati, MD PM Faculty: Nasir Khatri, MD, Denise Lester, MD
45-Minutes	Station 8	SI Fusion	AM Faculty: Douglas P. Beall, MD PM Faculty:
Closed Door: WiseNEURO <i>*No CME credit hours available for this session</i>			By Invitation Only
Closed Door: Neurovaxis <i>*No CME credit hours available for this session</i>			By Invitation Only
11:45A-12:00P	Transition to Lunch		
12:00-1:00P	Glimmer 5-7 (4th Floor)	Lunch Sponsored by SPR Therapeutics <i>*not part of the CME program, not eligible for CME credits</i>	
1:00-1:15P	Transition to Lab		

