



2026 Neuromodulation Summit

Course Directors: Daniel Pak, MD; Jamal J. Hasoon, MD; Grant Chen, MD

SATURDAY- OCTOBER 10, 2026

7:00-8:00 AM Registration and Breakfast		
7:00-7:45 AM	Breakfast Sponsored by Mainstay Medical	
7:45-8:00 AM	Introduction	
Didactic Neuromodulation 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: Eric Hustack, MD Abbott: Burst, DRG stimulation		Station 1: Amad Qadeer, MD Thoracic SCS
Lecture 2: Saba Javed, MD Saluda: Evoke Closed Loop		Station 2: George Atallah, DO Cervical SCS
Lecture 3: Grant Chen, MD Biotronik: RESONANCE		Station 3: Daniel Pak, MD DRG-S
Lecture 4: Yashar Eshraghi, MD Bioventus: TalisMann PNS		Station 4: Grant Chen, MD PNS
Faculty roundtable		
12:00-1:00 PM	Lunch Sponsored by Boston Scientific (Dr. Mayur Kanjia)	
Didactic Neuromodulation Series Group A – 1:00-3:00 PM Group B – 3:00-5:00 PM		Hands-On Cadaver Lab Group B – 1:00-3:00 PM Group A – 3:00-5:00 PM
Lecture 1: Grant Chen, MD SPR: 60 day PNS		Station 1: Amad Qadeer, MD Implant skills
Lecture 2: Manzella (B. Sci) Boston Scientific: FAST therapy		Station 2: Saba Javed, MD PNS
Lecture 3: Jamal Hasoon, MD Nevro: HF10		Station 3: Eric Hustack, MD SCS
Lecture 4: George Atallah, DO Medtronic: Inceptiv, ITDD		Station 4: Yashar Eshraghi, MD Closed Loop SCS & ITDD
Lecture 5: Daniel Pak, MD Mainstay: ReActiv8		



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Faculty Roundtable	
4:30 PM	Course Concludes

FACULTY:

- Saba Javed, MD (MD Anderson)
- Eric Hustack, MD (UTMB)
- George Atallah, DO (Modern Pain Management) X
- Yashar Eshraghi, MD (Ochsner)
- Grant Chen, MD (UTH) X
- Jamal Hasoon, MD (UTH) X
- Daniel Pak, MD (UTH) X
- Amad Qadeer, MD (UTH)x