



THURSDAY, JANUARY 18, 2024

INVENTION, INVESTMENT, AND INVIGORATION (I3:) FORUM: MOVING NEUROMODULATION FORWARD **NOT ELIGIBLE FOR CME*

Time	Presentation Title	Speakers
8:00 – 8:30 am	Breakfast and Registration	
8:30 – 9:15 am	Neuromodulation 2024: Where Do We Go from Here? The two session chairs will each offer their insights on the state of neuromodulation, including market data, competitive outlook, and challenges confronting the field.	James Cavuoto Nandan Lad, MD, PhD
9:15 – 10:30 am	Funding Outlook for Neuromodulation Startups Investors and funders will offer their insights on the availability of new capital.	JoJo Platt Josh Schulman Ariane Tom, PhD Juan-Pablo Mas
10:30 – 11:15 am	Noninvasive Neuromodulation Vendors and investigators involved with new noninvasive neuromodulation therapies will discuss new technologies and therapies	Jeremy Koff
11:15 am – 12:00 pm	Brain Implants Vendors and investigators involved with DBS and BCI systems will discuss new technologies and therapies.	Nandan Lad, MD, PhD
12:00 – 1:20 pm	Lunch	
1:30 – 2:15 pm	Bioelectronic Medicine: Neuromodulation for End Organs Vendors and investigators involved with neuromodulation for novel targets will discuss new technologies and therapies	Victor Pikov Imanuel Lerman, MD Murthy Simhambhatla, MD
2:15 – 3:00 pm	Partnering with Strategics Executives from strategic medtech firms will participate in a panel discussion concerning interaction with neuromodulation startups	James Cavuoto Allen Burton, MD
3:00 – 3:45 pm	Making Our Case: Conducting Bulletproof Clinical Trials Regulatory and reimbursement experts will offer advice on achieving success while avoiding second-guessing down the road	Tim Marjenin
3:45 – 4:30 pm	Session Wrap-Up The session chairs will moderate a free-form discussion with previous session panelists and audience members	Nandan Lad, MD, PhD James Cavuoto
5:00 PM	Course Ends	