



Continuum of Care from Wearables to Non-Invasive Neuromodulation

Thursday, January 17 from 8 am-4:30 pm — followed by a networking reception from 4:30-5:30pm

Course Description: Including a range of neuropsychiatric indications such as pain and depression, this course spans the intersection of neuromodulation and digital healthcare, AR/VR. Neuromodulation techniques covered will include Spinal Cord Stimulation (SCS), Deep Brain Stimulation (DBS), Transcranial Magnetic Stimulation (TMS), transcranial Direct Current Stimulation (tDCS), and transcutaneous cranial and peripheral nerve stimulation. Lectures will address how these neuromodulation techniques can be combined with medical wearables, apps, and other home-based technologies to provide continuous and individualized treatment.

Target Audience: Provides a broad introduction to types of brain technology and emerging applications relevant to physicians at all levels, scientists, clinical trials regulatory specialists, and engineers.

Provide support and connect with the attendees of this specialized session by reserving a table top to display your relevant products and services.

_____ \$650 Table Top Display (5 Priority Points)

To register for a tabletop exhibit, please complete and return this form:

(Please print clearly as the information you provide will be used for the program material)

Organization: _____ Website: _____

Address: _____ City/State/Zip: _____

Contact: _____ Title: _____

Phone: _____ E-Mail: _____ Date: _____

Payment: Cost: \$ _ Check (checks payable to North American Neuromodulation Society)

Credit Card Number: _____ Expiration Date: _____

Authorized Card Holders Signature: _____

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