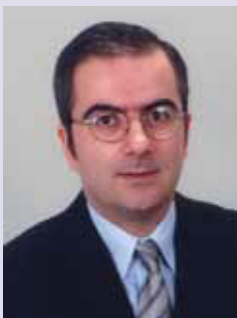


Neural Prosthesis Seminar

Challenges in the Development of Novel Treatment Strategies for Neuropathic Pain: Clinical Applications of Neurostimulation

Friday, February 19, 2016 • 8:30 AM

Biomedical Research Building, Room 105
Case Western Reserve University



Elias Veizi MD, PhD

Pain Physician

Pain Medicine & Spine Care | Louis Stokes Cleveland VA Medical Center, Cleveland, OH

Assistant Professor

Department of Anesthesiology, Pain Medicine | Case Western Reserve University

Abstract

Neuropathic pain is a challenging condition to treat. It might best be considered as a collection of various pain states with a common feature being symptoms suggestive of dysfunction of peripheral nerves. Significant progress has been made in understanding of neurophysiologic changes that accompany peripheral nerve dysfunction. The development of therapeutic options for the treatment of neuropathic pain is complicated. Advances in technology along with emergence of new indications have expanded the clinical applications of electrical neuromodulation for treatment of neuropathic pain.

For more information, please contact Cheryl Dudek
(216) 231-3257 | cdudek@FEScenter.org

Live stream video link for each lecture at www.FEScenter.org/Seminar