Congratulations Niloy Bhadra, MD
Receives Grant Award

The Cleveland FES Center congratulates, Niloy Bhadra, MD, PhD receiving a grant award from the Wallace H. Coulter Foundation "Evaluation of Percutaneous Electrodes for Direct Current Nerve Block"

Pain is a major symptom in many medical conditions, and can significantly interfere with a person's quality of life and general functioning. The project goal is to evaluate the efficacy of repeated charge-balanced direct current (CBDC) nerve block to control pain.

The 9 month project received an award of $ 99,889.

About the FES Center
The Cleveland FES Center is a consortium of the Louis Stokes Cleveland VA Medical Center, MetroHealth Medical Center, Case Western Reserve University, and University Hospitals. With their support, researchers, engineers and clinicians collaborate together to develop innovative solutions that improve the quality of life of individuals with neurological or other muscular skeletal impairments. Through the use of neurostimulation and neuromodulation research and applications, the Cleveland FES Center leads the translation of this technology into clinical deployment.