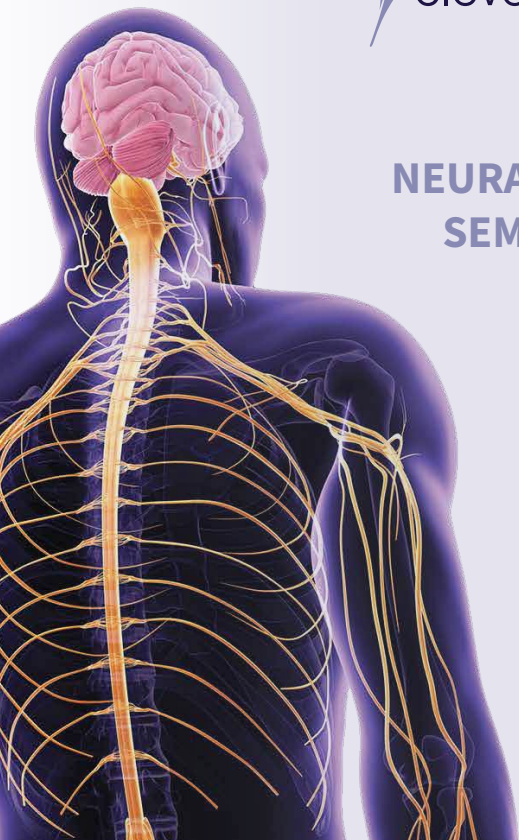




2018-2019

**NEURAL PROSTHESIS
SEMINAR SERIES**



Neural Prosthesis Seminar Series

The Neural Prosthesis (NP) Seminar Series debuted in 1988. Since its debut, this series has sponsored numerous distinguished clinicians and scientists, working in areas that include functional neuromuscular and electrical stimulation, neuromodulation, brain computer interfaces (BCI), pain mechanisms and blocking, simulation & modeling, autonomic system, traumatic brain injury (TBI), and other related areas.

The NP Seminar Series is a public educational forum with prominent presenters active in all areas of research. The series brings together researchers, scientists, clinicians and students in the Northeast Ohio Research Community to encourage the exchange of scientific information on global emerging neuromodulation and neurostimulation topics.

The NP Seminar Series is sponsored by the Cleveland FES Center in partnership with our co-hosts.

2018-2019

NEURAL PROSTHESIS SEMINAR SERIES

Sep 21	Daniel Rizzuto, PhD 8:30 am, DeGrace Hall, Room 312
Oct 12	Cameron McIntyre, PhD 8:30 am, DeGrace Hall, Room 312
Nov 16	Nanthia Suthana, PhD 8:30 am, Wolstein Research Building, Room 1413
Dec 7	Mark Griswold, PhD 8:30 am, Wolstein Research Building, Room 1413
Jan 25	Christos Davatzikos, PhD 8:30 am, Wolstein Research Building, Room 1413
Feb 15	Adam Gazzaley, MD, PhD 10:00 am, Wolstein Research Building, Room 1413
Mar 22	Kenneth Baker, PhD 8:30 am, Wolstein Research Building, Room 1413
Apr 12	Cori Bargmann, PhD 8:30 am, Wolstein Research Building, Room 1413
May 17	Industry Round Table 8:30 am, Wolstein Research Building, Room 1413

September

21

8:30 am | DeGrace Hall, 312



DANIEL RIZZUTO, PHD

CEO
Nia Therapeutics

October

12

8:30 am | DeGrace Hall, 312



CAMERON MCINTYRE, PHD

Tilles-Weidenthal Professor
Department of Biomedical Engineering
School of Medicine, Case Western Reserve University

November

16

8:30 am | Wolstein Research Building, 1413



NANTHIA SUTHANA, PHD

Assistant Professor-in-Residence
Department of Neurosurgery
David Geffen School of Medicine at UCLA

December

7

8:30 am | Wolstein Research Building, 1413



MARK GRISWOLD, PHD

Professor
Department of Radiology
School of Medicine, Case Western Reserve University

January

25

8:30 am | Wolstein Research Building, 1413



CHRISTOS DAVATZIKOS, PHD

Wallace T. Miller Sr. Professor
Department of Radiology
University of Pennsylvania School of Medicine

February

15

10:00 am | Wolstein Research Building, 1413



ADAM GAZZALEY, MD, PHD

Founder & Executive Director, Neuroscape
Professor, Neurology, Physiology and Psychiatry
University of California San Francisco

March

22

8:30 am | Wolstein Research Building, 1413



KENNETH BAKER, PHD

Adjunct Assistant Professor, Molecular Medicine
Cleveland Clinic Lerner College of Medicine
Case Western Reserve University

April

12

8:30 am | Wolstein Research Building, 1413



CORI BARGMANN, PHD

Torsten N. Wiesel Professor
Genetics & Genomics, and Neurosciences & Behavior
The Rockefeller University

May

17

8:30 am | Wolstein Research Building, 1413



**INDUSTRY
ROUND TABLE**

*MOVEMENT
RESTORATION*

*AUTONOMIC
SYSTEM*

*BRAIN
HEALTH*

PAIN

*TOOLS &
TECHNOLOGY*



clevelandFEScenter

The Cleveland FES Center was established through the US Department of Veteran's Affairs, Office of Rehabilitation Research & Development Service in 1991. The FES Center, a consortium in neuromodulation and neurostimulation, includes the Louis Stokes Cleveland VA Medical Center, Case Western Reserve University, MetroHealth Medical Center, University Hospitals of Cleveland, and the Cleveland Clinic Neurological Institute.

The focus of the Cleveland FES Center is to improve people's lives by supporting fundamental research in the neuromuscular sciences, developing new technologies and methods, performing clinical evaluation and feasibility testing, and promoting the widespread deployment of new technologies through professional education and commercial partnerships.

(216) 231-3257 | info@FEScenter.org



Seminar Co-hosts



Biomedical Engineering, Case School of Engineering
Biomedical Engineering, School of Medicine



Neurological Institute



Neurological Institute



Research



Case-Coulter Translational Research Partnership



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