

# CONGRATULATIONS BOLU AJIBOYE, PHD

FEATURED IN NATURE MEDICINE  
“IDEAS IN MOVEMENT: THE NEXT WAVE  
OF BRAIN-COMPUTER INTERFACES”



Congratulations to A. Bolu Ajiboye, PhD for the News Feature, *Ideas in movement: The next wave of brain-computer interfaces*, in Nature Medicine. The news feature highlights the current advances of the BrainGate project including Dr. Ajiboye's application of the technology in a severe upper-level spinal cord injury individual to control an implanted FES system to move either his wrist or elbow from side to side, and open and close his hand.

Nature Medicine aims to keep readers informed of a wide range of biomedical research findings by publishing the latest advances in the field. Reviews, Perspectives, and other commissioned content clarify and give context to these biomedical research advances. The News section reports on the latest developments in drug research and development.

## 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.