

Apr 5	Debra Brucker, PhD Research Associate Professor, Institute on Disability, University of New Hampshire <i>Employment among working-age individuals with disabilities</i>
Apr 12	Jason B. Carmel, MD, PhD Weinberg Family Associate Professor of Neurology Executive Director, Weinberg Family Cerebral Palsy Center Columbia University Vagelos College of Physicians and Surgeons <i>Spinal cord associative plasticity</i>
Apr 19	Roger Enoka, PhD Prof of Integrative Physiology, Director of the Neurophysiology of Movement Lab University of Colorado Boulder <i>Functional Gains Achieved with Electrical Stimulation of Peripheral Nerves</i>
Apr 26	Etienne Burdet, PhD Professor of Human Robotics, Dept of Bioengineering, Imperial College London <i>Practical, neuroscience based rehabilitation.</i>
May 3	Lena Ting, PhD John and an Portman Prof. of Biomedical Engineering at Emory University and Georgia Tech Prof. of Rehabilitation Medicine, Division of Physical Therapy Co-Director of the Georgia Tech and Emory Neural Engineering Centers <i>Cortical activity indexes distinct aspects of balance function in health, aging, and disease</i>
May 10	Dr. Reza Shadmehr, MD Professor of Biomedical Engineering, Professor of Neuroscience Johns Hopkins University <i>Population coding in the cerebellum</i>
May 17	Vivian Mushahwar, PhD Canada Research Chair in Functional Restoration Professor, Division of Physical Medicine and Rehabilitation, Department of Medicine, University of Alberta Director of Sensory Motor Adaptive Rehabilitation Technology Network & Director of Smart Technology Innovations <i>Tapping into spinal networks to restore walking after spinal cord injury</i>
May 24	Lee Miller, PhD Professor of Physiology/Physical Medicine and Rehabilitation and Distinguished Professor of Neuroscience Northwestern University Feinberg School of Medicine <i>The development of brain-computer interfaces for rehabilitation</i>
May 31	Memorial Day holiday
Jun 7	John Downey, PhD Staff Scientist, Bensmaia Lab, The University of Chicago <i>Brain-Computer Interface for Prosthetic Arm Control</i>
Jun 14	John Rothwell, PhD Emeritus Professor of Human Neurophysiology University College London Queen Square Institute of Neurology, Faculty of Brain Sciences <i>Is non-invasive brain stimulation a useful way of augmenting function after injury?</i>
Jun 21	No webinar
Jun 28	Steve Rader, CEO CEO/Founder, Crowd Resources Consulting LLC <i>Harnessing the Power of the Crowd to Stay Relevant and Competitive in a Rapidly Changing World: Lessons from NASA's Open Innovation Program</i>