

Jun 27	<p>Randolph J. Nudo, PhD, FAHA, FASNR University Distinguished Professor Vice Chair of Research, Department of Rehabilitation Medicine Marion Merrell Dow Distinguished Professor in Aging, Department of Molecular and Integrative Physiology University of Kansas Medical Center <i>"Can preclinical studies inform the optimal timing of post-stroke rehabilitation?"</i></p>
Jul 4	<p>Independence Day (Holiday)</p>
Jul 11	<p>Jacqueline S. Hebert MD, FRCPC Professor, Division of Physical Medicine & Rehabilitation Associate Research Chair in Clinical Rehabilitation University of Alberta <i>"Physiologically relevant prosthetic limb movement feedback"</i></p>
Jul 18	<p>Pablo Celnik, MD Director, Department of Physical Medicine and Rehabilitation Lawrence Cardinal Shehan Professor, Departments of Physical Medicine and Rehabilitation, Neurology, and Neuroscience Johns Hopkins University <i>"Neurophysiological mechanisms underlying motor learning and retention"</i></p>
Jul 25	<p>Rich Severin PT, DPT, PhD, CCS Clinical Assistant Professor, Department of Physical Therapy Clinic Coordinator-Bariatric Rehabilitation University of Illinois-Chicago <i>"The effects of respiratory muscle performance on clinical outcomes in patients with obesity and how this may apply to COVID-19 rehabilitation"</i></p>
Aug 1	<p>P. Hande Ozdinler, PhD Associate Professor, Department of Neurology Faculty, Les Turner ALS Center Northwestern University <i>"Improving the health of upper motor neurons in ALS"</i></p>
Aug 8	<p>Samuel Stupp, PhD Board of Trustees Professor, Materials Science and Engineering, Chemistry, Medicine, and Biomedical Engineering Director, Simpson Querrey Institute Northwestern University <i>"Bioactive scaffolds with enhanced supramolecular motion to promote nerve regeneration"</i></p>
Aug 15	<p>Adam Goodman, PhD Clinical Professor, McCormick School of Engineering & Applied Sciences Director, Center for Leadership Northwestern University <i>"Principles for effective mentoring"</i></p>
Aug 22	<p>Tessa Gordon, PhD Professor, Plastic and Reconstructive Surgery Hospital for Sick Children University of Toronto <i>"Electrical stimulation to promote peripheral nerve regeneration"</i></p>
Aug 29	<p>David Magnuson, PhD Professor of Neurological Surgery Friends for Michael Chair in Spinal Cord Injury Research Kentucky Spinal Cord Injury Research Center University of Louisville <i>"Are nociceptors our enemies?"</i></p>