

Jan 5 10 ABC	<b>Richard L. Lieber, PhD, MBA</b> Chief Scientific Officer & Senior Vice President of Research, Shirley Ryan Abilitylab <i>"Special Presentation to Researchers"</i>
Jan 12 Virtual	<b>Matthew Major, PhD</b> Associate Professor, Physical Medicine & Rehabilitation, Northwestern University <i>"Disarming Stability: Understanding the Impact of Upper Limb Absence on Falls and Dynamic Balance"</i>
Jan 19	<b>No scheduled seminar — Martin Luther King Jr. Holiday</b>
Jan 26 12 IJK	<b>Michael Wolf, MD, MPH, MA</b> Associate Vice Chair for Research & James R. Webster Professor of Medicine Director, Center for Applied Health Research on Aging (CAHRA), Northwestern University <i>"Addressing Health Literacy and Cognitive Function Barriers: An Aging Research Agenda"</i>
Feb 2 10 ABC	<b>Michael Lewek, PT, PhD</b> Associate Director, Closed Loop Engineering for Advanced Rehabilitation (CLEAR) Core, Biomedical Engineering, University of North Carolina <i>"Hypokinesia in Individuals with Parkinson's Disease"</i>
Feb 9 12 IJK	<b>Siobhan Phillips, PhD</b> Interim Chief of Behavioral Medicine, Preventive Medicine, Northwestern University <i>"Movement as Medicine: Optimizing Physical Activity in Cancer Care"</i>
Feb 16	<b>No scheduled seminar — Presidents' Day</b>
Feb 23 Virtual	<b>Paul Ford, PhD</b> Neuroethics Program Director, Neurological Institute at Cleveland Clinic <b>Levi Hargrove, PhD</b> Scientific Chair, The Regenstein Foundation Center for Bionic Medicine, Shirley Ryan Abilitylab <b>Meghan Morrow, OTR/L</b> Resource Coordinator, Northwestern Memorial Hospital <i>"Expert Panel: RoboEthics — Bioethical Issues in Robotic Development and Clinical Uptake"</i>
Mar 2 10 ABC	<b>Virginia Kraus, MD, PhD</b> Mary Bernheim Distinguished Professor of Medicine, Orthopaedics & Pathology, Duke University <i>"Matrix Protein Anabolic Indices Identify Regenerative Cartilage Small RNAs"</i>
Mar 9 12 IJK	<b>Christopher Nagelli, PhD</b> Assistant Professor, Physical Medicine & Rehabilitation, Mayo Clinic <i>"Repurposing Surgical Waste for a Personalized Cell Therapy for Musculoskeletal Tissue Repair"</i>
Mar 16 Virtual	<b>Friedemann Müller, MD, MSc</b> Head of Department, Neurology, Physical Therapy, and Rehabilitation, Schön Klinik Bad Aibling, Germany <i>"Disorders of Consciousness: Basic Research and Treatment Issues"</i>