

DAY 1 - APRIL 28TH

TIME (ET)	SESSION	
11:00 AM	Refolding Aggregated Proteins in Neurodegeneration: Neuropeutics' Journey from Bench to Startup Marc Shenouda, PhD	
11:55 AM	Building New Approach Methodologies (NAMs) and Complex In Vitro Assays Manisha Nautiyal, PhD	Lonza
12:50 PM	Using a Patient's Own Cells to Cure Their Type 1 Diabetes Michael C. Riddle Jr., MD	
1:45 PM	Break	
2:20 PM	AI-Scale Human Data Before Clinical Trials Andrei Georgescu, PhD	
3:15 PM	Novel Biologics Platform for Antigen-Specific T Cell Modulation Steven Almo, PhD	

DAY 2 - APRIL 29TH

11:00 AM	Exploiting DNA Repair Defects in Cancer: Bench-Bedside...to Biotech? Ranjit Bindra, MD, PhD	
11:55 PM	Break	
12:30 PM	Unlocking Human Potential at Scale: Bringing Neuroscience into Work, Leadership, and Life Michael Platt, PhD	
1:25 PM	El Agente está presente: The Era of AI Scientists Alán Aspuru-Guzik, PhD	
2:20 PM	Developing a New Paradigm to Treat and Detect Neurological Disorders Stella Sarraf, PhD	