

22ND ANNUAL Neurology Resident Research Day

Friday, May 8, 2026

11:30 a.m. – 1:00 p.m.

Resident Research Poster Presentations

NI 14th Floor, Library

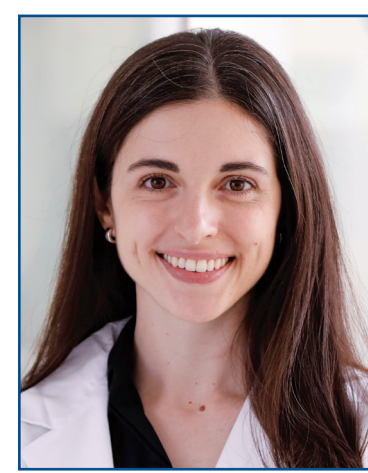
RESIDENT RESEARCH DAY 2026 POSTERS



Serina Bsales, MD

Using Gamification to Level Up: College Success Strategies for Students with Narcolepsy

PGY 5 Child Neurology Resident



Alexandra Rabin, MD

Evaluation of Impulsivity and Compulsivity Behaviors in Essential Tremor

PGY 4 Adult Neurology Resident



Melanie Gershman, MD

Overcoming Neurophobia: Teaching High Yield Pediatric Neurology Topics to the Non-Pediatric Neurologist

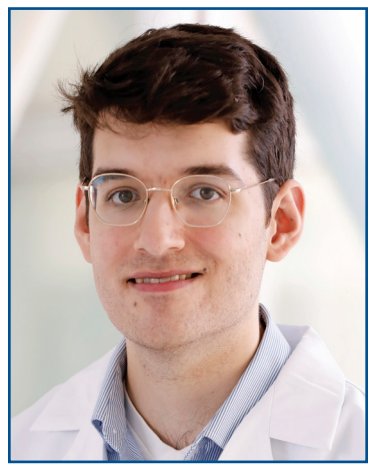
PGY 3 Child Neurology Resident



Gina Rhee, MD

Associations Between Vascular Abnormalities on Brain MRI and Incidence of Late-Onset Epilepsy

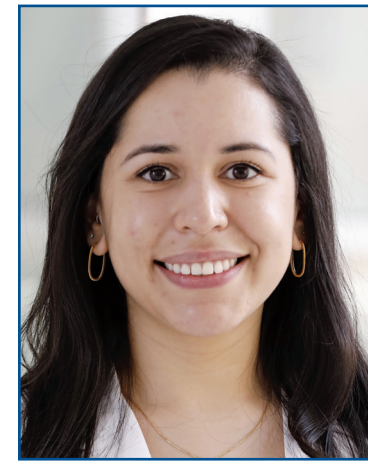
PGY 4 Adult Neurology Resident



Cyrus Colah, MD

In-patient Pan-CT for Occult Malignancy in Ischemic Stroke

PGY 4 Adult Neurology Resident



Valerie Velez, MD

Standardizing Seizure Discharge Counseling

PGY 4 Adult Neurology Resident



Wendy Melissa Coronado, MD

Repetitive Head Impact Exposure in Soccer: Quantifying Heading Frequency

PGY 4 Adult Neurology Resident



Dia Yang, MD

Diffuse Midline Glioma: An Update on Molecular Markers and Classification

PGY 4 Adult Neurology Resident



Julio Gonzalez Maya, MD

Predictors of Treatment Response in High-Titre GAD65: A Preliminary Assessment

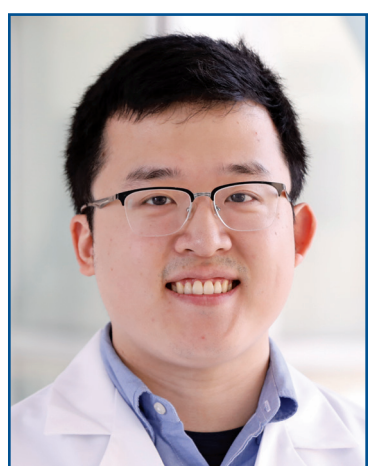
PGY 4 Adult Neurology Resident



Molly Charney, MD

Repetitive Head Impact Exposure in Soccer: Quantifying Heading Frequency

PGY 3 Adult Neurology Resident



Shaobo Guan, MD

Making Neurology Accessible: Development and Evaluation of a Web-Based Stroke Education Module for Trainees

PGY 4 Adult Neurology Resident



Rongyi Sun, MD

Identifying Barriers in Diagnosing Parkinson's Disease in Chinese Immigrants in NYC

PGY 3 Adult Neurology Resident

1:15–2:15 p.m.

Neurology Grand Rounds: Resident Research Platform Presentations

NI-1, Alumni Auditorium

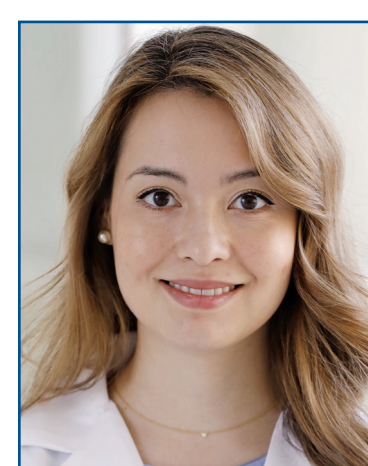
RESIDENT RESEARCH DAY 2026 PLATFORMS



Michelle Corkrum, MD, PhD

Restoring Movement: Sensorimotor Circuit Plasticity as a Therapeutic Target After Neonatal Stroke

PGY 5 Child Neurology Resident



Rebecca Tom, MD

Cognitive Motor Dissociation & the Brainstem

PGY 4 Adult Neurology Resident



Irene Falk, MD, PhD

PET Imaging Targets in Neuroinflammation

PGY 4 Adult Neurology Resident