

Mount Sinai Health System is seeking an Associate Director of the Brain-Body Research Institute with additional appointments in the Nash Family Department of Neuroscience, Friedman Brain Institute, Marc and Jennifer Lipschultz Precision Immunology Institute, and relevant clinical departments at the Icahn School of Medicine at Mount Sinai in New York City.

Seeking applicants currently at the rank of Assistant Professor or Associate Professor (expected appointment at Associate or Full Professor) to join Mount Sinai's world-class neuroscience, immunology and clinical medicine communities in the heart of Manhattan to work with the Director to build brain-body sciences across the Health System.

We are looking for investigators addressing important questions about brain-body sciences, with a focus on cutting edge **clinical** and **translational scientists** studying either brain-organ system interactions, central and peripheral neuroimmune interfaces, or physiological mechanisms of interoception in health and disease. Investigators with programs focused on analysis of human samples and cross species approaches will be prioritized. Specific areas of clinical/translational focus include cancer neuroscience, cardiovascular biology, inflammatory disease and autoimmunity, stress neuroscience focused on understanding brain and peripheral organ system interactions (i.e., heart-brain and lung-brain interactions), or mental health and interoception.

The successful candidate will have a strong portfolio of extramural funding from the NIH (i.e., NIH R01 or equivalent) supporting a cutting edge research program utilizing state-of-the-art multiomics/spatial biology and/or neuro-engineering approaches to probe and manipulate brain-body circuits or local neuroimmune compartments. They will join a large group of neuroscientists, neuroimmunologists, physiologists and clinicians interested in holistic approaches to scientific discovery and clinical care. The candidate will be affiliated with the broader neuroscience community under the Friedman Brain Institute with over 250 associated tenure track faculty that perform cutting edge basic and clinical neuroscience research. They will also join an outstanding team of immunologists with leading expertise in a broad range of areas, including innate immunity, immune-genomics, allergy, microbiome, cancer, inflammatory disease and immunotherapy.

Position Qualifications:

- MD, PhD, or MD/PhD

The Mount Sinai Health System is an internationally recognized leader in neuroscience and related clinical fields. Neuroscience research at Mount Sinai is consistently among the top funded research programs nationally with the Nash Family Department of Neuroscience ranked #2, the Departments of Neurosurgery and Neurology ranked #15 and 16, respectively, the Dept of medicine ranked #10, and the Department of Psychiatry ranked #7 in NIH funding in 2022. We are committed to combining our scientific expertise with the compassionate, individualized attention that ensures the best possible clinical care.

About the Mount Sinai Health System:

The Mount Sinai Health System is New York City's largest academic medical system, encompassing eight hospitals, a leading medical school, and a vast network of ambulatory practices throughout the greater New York region. Mount Sinai advances medicine and health

through unrivaled education and translational research and discovery to deliver care that is the safest, highest-quality, most accessible and equitable, and the best value of any health system in the nation. The Health System includes approximately 7,300 primary and specialty care physicians; 13 joint-venture ambulatory surgery centers; more than 415 ambulatory practices throughout the five boroughs of New York City, Westchester, Long Island, and Florida; and more than 30 affiliated community health centers. The Mount Sinai Hospital is ranked on *U.S. News & World Report's* "Honor Roll" of the top 20 U.S. hospitals and is top in the nation by specialty: No. 1 in Geriatrics and top 20 in Cardiology/Heart Surgery, Diabetes/Endocrinology, Gastroenterology/GI Surgery, Neurology/Neurosurgery, Orthopedics, ENT, Pulmonology/Lung Surgery, Rehabilitation, and Urology. New York Eye and Ear Infirmary of Mount Sinai is ranked No. 12 in Ophthalmology. Mount Sinai Kravis Children's Hospital is ranked in *U.S. News & World Report's* "Best Children's Hospitals" among the country's best in four out of 10 pediatric specialties. The Icahn School of Medicine is one of three medical schools that have earned distinction by multiple indicators: ranked in the top 20 by *U.S. News & World Report's* "Best Medical Schools," aligned with a *U.S. News & World Report* "Honor Roll" Hospital, and No. 11 in the nation for National Institutes of Health funding. *Newsweek's* "The World's Best Smart Hospitals" ranks The Mount Sinai Hospital as No. 1 in New York and in the top five globally, and Mount Sinai Morningside in the top 20 globally. For more information, visit <https://www.mountsinai.org> or find Mount Sinai on [Facebook](#), [Twitter](#) and [YouTube](#).

The Mount Sinai Health System is an equal opportunity employer. We comply with applicable Federal civil rights laws and does not discriminate, exclude, or treat people differently on the basis of race, color, national origin, age, religion, disability, sex, sexual orientation, gender identity, or gender expression.

Please send CV, research statement, and Cover Letter to:

Ms. Brianna Guarraci

Administrative Assistant, Brain-Body Research Institute, Mount Sinai Health System
brianna.guarraci@mssm.edu