

We Are Recruiting 12 Early-Stage Faculty in the Biomedical Sciences Committed to Diversity, Equity, and Inclusion







CANCER:

The Tisch Cancer Institute

We are world-renowned for our groundbreaking basic, clinical, and population health cancer research, dedicated to help prevent and eradicate cancer in the diverse communities we serve.

NEUROSCIENCE:

The Friedman Brain Institute

We are a global leader in advancing our understanding of brain and nervous system disorders, and driving innovative approaches to new treatments and diagnostic tests through translational research.

HEALTH EQUITY:

Institute for Health Equity Research

Our team conducts paradigm-shifting research to address the long-standing disparities in health and health care, engaging at-risk communities, facilitating access to life-changing resources, and informing life-saving interventions.

INFECTIOUS DISEASE AND MICROBIOLOGY:

Global Health and Emerging Pathogens Institute

Our work on infectious disease and the pathogens that cause them is recognized internationally; specifically for RNA virus research and the molecular pathogenesis and host responses of influenza, HIV, Dengue, Zika, Ebola, and other emerging and re-emerging virus infections. By leveraging our understanding of universal influenza vaccine development, we have the potential to expand access to safe, effective, and inexpensive COVID-19 vaccines to be distributed globally.

Launching a Comprehensive Program to Promote and Sustain an Academic Culture of Inclusive Excellence

Competitive 5-Year Startup and Comprehensive Benefits Package
Equitable and Inclusive Mentorship
Successful Grantsmanship Training and Enrichment
Leadership Development and Skills Cultivation
Peer Support and Networking Opportunities

STATE OF THE STATE



The NIH FIRST Initiative provides funding to recruit, retain, and advance a diverse group of early-career faculty in parallel with transformative strategies to promote and sustain a culture of inclusive excellence.

12 EARLY-STAGE INVESTIGATORS

We are interested in early-stage investigators, especially those underrepresented in science in medicine, who have strong track records in diversity, equity, and inclusion and demonstrate high potential to establish independent research careers.

