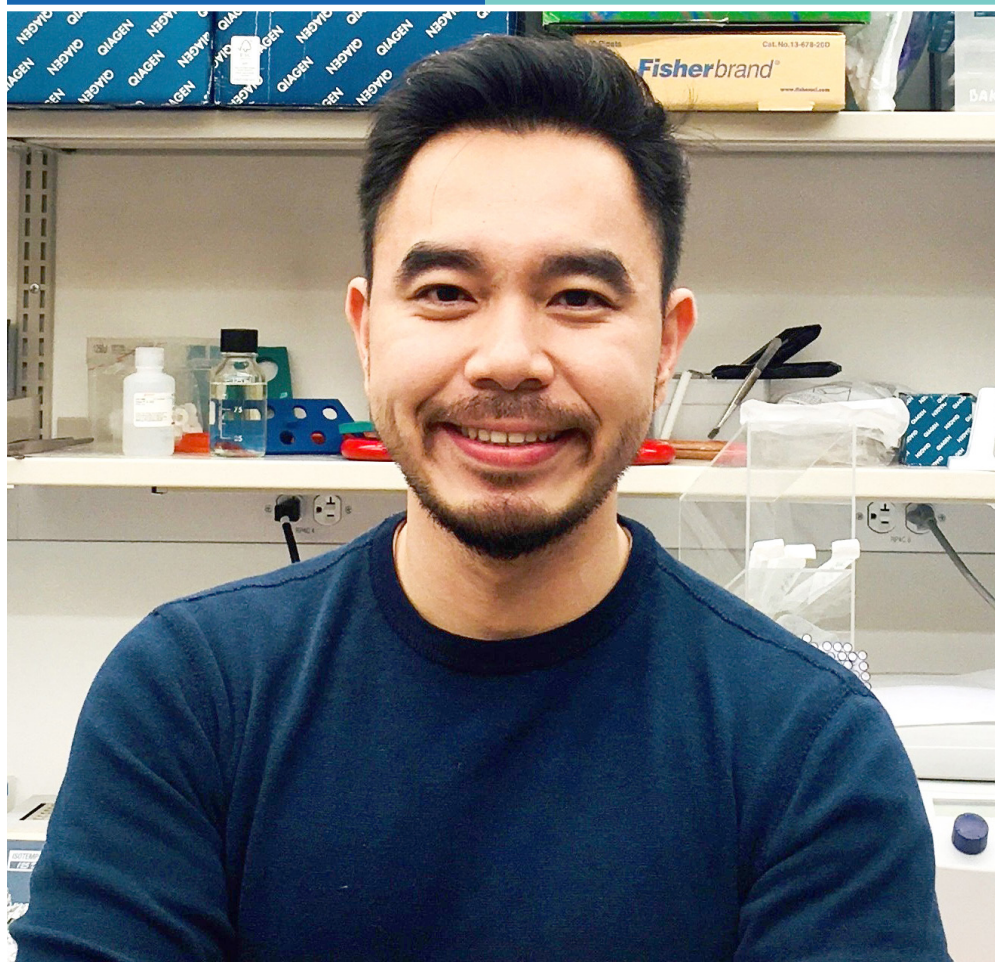




RESEARCH FUNDING OPPORTUNITIES

**Drug Discovery
Letter of Intent Due
> May 20, 2021**



“

The PhRMA Foundation's financial support will help our lab to identify and therapeutically target the link between chromosomal instability and epigenetic reprogramming in cancer progression.

”

Albert S. Agustinus
Joan & Sanford I. Weill Medical College
of Cornell University
2021 Predoctoral Fellowship Recipient

> Funding in Drug Discovery

Our programs work to improve public health by proactively investing in innovative research, education and value-driven health care.

The PhRMA Foundation offers competitive pre/post-doctoral fellowships and research starter grants in Drug Delivery, Drug Discovery, Health Outcomes Research and Translational Medicine.

Application and award details at www.phrmafoundation.org



Meet Additional Awardees

Left to right:

Wonjo Jang

Augusta University Research Institute, Inc.

Lara Cheslow

Thomas Jefferson University

Benjamin Bell, PhD

Johns Hopkins University School of Medicine

> About the PhRMA Foundation

The PhRMA Foundation funds scientists at critical points in their research careers to support and reward innovation in areas essential to the development of safe and effective medicines.

For 56 years, the PhRMA Foundation has helped thousands of scientists advance their careers and has inspired new generations to enter biopharmaceutical research. The early-career support provided by the PhRMA Foundation has been a catalyst for our scientists

to become leaders in their organizations and fields. Our programs help build a larger pool of highly-trained researchers to meet the growing needs of academic institutions, the government and the research-intensive pharmaceutical industry.

PhRMA Foundation award recipients will continue to play an instrumental role in substantial achievements in medicine for the benefit of public health and ultimately the patient.

> Area of Interest

Drug Discovery is the process through which potential new medicines are identified. It involves integration of a range of scientific disciplines, including innovative and unique biology, chemistry and pharmacology.

Modern drug discovery has extended beyond traditional small molecules to embrace a variety of novel therapeutic approaches, including peptides, oligonucleotides, antibodies, proteins, stem cells and CAR-T cells.

The evolving process of drug discovery should include innovative culture-based and animal-based efforts that embrace new cutting-edge technology, including target-specific structural and computational drug-based design and the use of genomics.

Applications which focus exclusively on development of assays, target identification, chemical probes, biomarkers or diagnostics will not be responsive and will not be reviewed.

> General Information

Eligibility Criteria

- All applicants must have a firm commitment from an accredited U.S. university or research institution.
- Applicants do not have to be U.S. citizens or U.S. residents.

> Applications

For Two-Step Process

1. Submit a letter of intent due May 20, 2021.
2. Those whose submissions are selected will be notified by July 1, 2021 and asked to complete a full application.

Application and award details at www.phrmfoundation.org

