

## TRAINEE ELIGIBILITY

\*\*All trainees must be a US citizen or permanent residence\*\*

### Doctoral Trainees

- Matriculated at Hunter College
- A current minimum 3.0 GPA
- Completed majority of core curriculum
- Have a research interest in heart, lung, and blood health disparities

### Postdoctoral Trainees

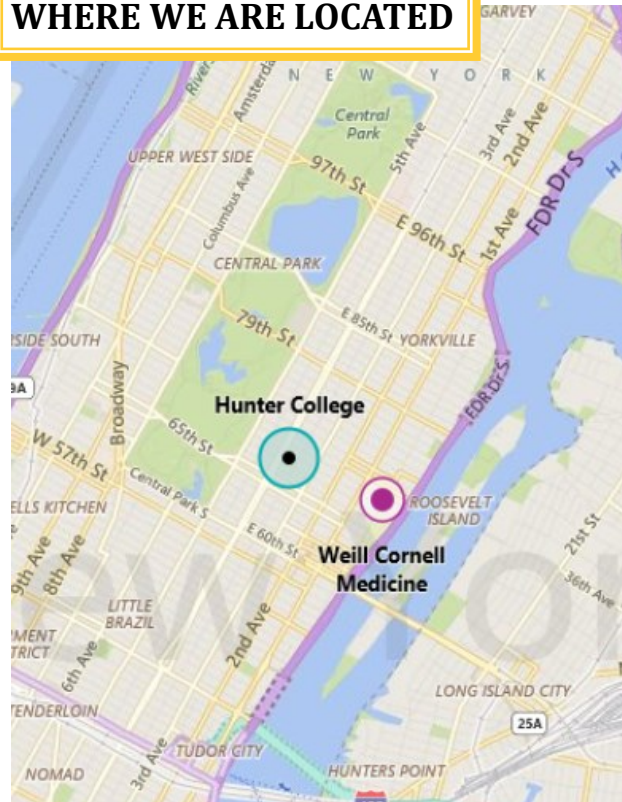
- Currently at Hunter College or Weill Cornell Medicine
- Have a research interest in heart, lung, and blood health disparities
- Commitment to pursuing a career in academic research

## HOW TO APPLY

Submit application through [Weill Cornell Medicine's MS in Clinical Epidemiology](#) website.



## WHERE WE ARE LOCATED



Hunter College City University of New York (CUNY) and Weill Cornell Medicine are located in the Upper East Side of Manhattan in New York City. The institutions are within a 15 minute walk from one another.

**For more information, please contact  
Shirley Yi**

Community Engagement Coordinator

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# Hunter-Weill T32 Transdisciplinary Research Training

## Research in Heart, Lung, and Blood Health Disparities



<http://ctbr.hunter.cuny.edu/t32>

**Center for Translational and Basic Research**

Hunter College

City University of New York

695 Park Ave, Room 315HN

New York, NY 10065

<http://ctbr.hunter.cuny.edu/>

## ABOUT THE PROGRAM

This program is a two-year intensive training program focused on supporting underrepresented minority investigators who conduct research in heart, lung, and blood health disparities. Students will work with their home institution mentor and be paired with an external mentor through the program.



## TRAINEES WILL...

- Be enrolled in the Weill Cornell Medicine MS Program in Clinical Epidemiology and Health Services Research.
- Receive mentoring and experience research training in diverse scientific environments
- Understand the significance of health disparities research
- Design, perform and present independent research projects

## PROGRAM REQUIREMENTS

### Doctoral Trainees

- Conduct mentor guided research
- Attend career development workshops
- Complete didactic coursework in 1st year which occurs July-August, October and March)

### Postdoctoral Trainees

- Complete didactic coursework in 1st year which occurs July-August, October and March)
- Develop pilot data/projects
- Complete and submit a full grant proposal by the end of the program
- Attend career development workshops



## ABOUT NHLBI

National Heart, Lung, and Blood Institution (NHLBI) provides global leadership for a research, training, and education program to promote the prevention and treatment of heart, lung, and blood diseases and enhance the health of all individuals so that they can live longer and more fulfilling lives. The NHLBI stimulates basic discoveries about the causes of disease, enables the translation of basic discoveries into clinical practice, fosters training and mentoring of emerging scientists and physicians, and communicates research advances to the public.

