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**\*\*INFORMATION SESSION\*\***

**HUNTER-WEILL T32 TRANSDISCIPLINARY RESEARCH TRAINING**

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**We are currently recruiting the following  
to begin Summer 2018:**

1 doctoral student  
1 postdoctoral trainee



December 7<sup>th</sup> at 2pm  
Hunter College 310HN

**Research topics of interest such as sickle cell disease and sleep disorders can be found at <https://www.nhlbi.nih.gov/health/health-topics>**

### **About the Program**

The goal of Hunter-Weill T32 Transdisciplinary Research Training Program is to increase the number of scientists from backgrounds that are underrepresented in biomedical research. The focus of the program to provide training in translational cardiopulmonary disease research. Salary support will be provided for 2 years of training. Trainees will have the opportunity to network with a diverse and dedicated group of multidisciplinary faculty. This experience will position them to become independent investigators in translational cardiopulmonary research.

### **Eligibility**

As required by the funding agency, all trainees must be a US citizen or permanent residence. The ideal candidate will already be in a basic science lab with an interest in pursuing a career in academic research in the areas of heart, lung, or blood disorders. Additionally, trainees are required to participate in the intensive didactic courses taken through the Weill Cornell Medicine's MS in Clinical Epidemiology in the first year that occur July-August, October, and March.

### **Program Requirement**

All trainees will complete didactic courses in a range of research methodology topics, acquire skills in conducting patient-oriented research, work closely with a mentor in their area of interest on a topic relevant to the goals of the National Heart, Lung and Blood Institute (NHLBI), acquire pilot data, present their work at local and national meetings, prepare peer-reviewed papers for submission, and begin to draft and prepare a career development grant application for submission.

### **More Information and Application**

Visit <http://ctbr.hunter.cuny.edu/t32> for more information and to apply.

### **Contact Us**

Please contact Shirley Yi at [Shirley.yi@hunter.cuny.edu](mailto:Shirley.yi@hunter.cuny.edu)