



Programs to Increase Diversity Among Individuals Engaged in Health-Related Research

What?

An all expenses paid research career-advancing opportunity supported by NHLBI.

Nine sites with mentored research training programs address difficulties in establishing independent research and in negotiating academic ranks.

Desired outcome is to improve recruitment and retention of faculty from disabled or underrepresented groups in heart, lung, blood, and sleep studies.

Training Includes:

- Didactic courses
- Grant writing and grantsmanship courses
- Special topic conferences and lab skills
- Mentoring networks
- Small Research Project (SRP)

Who?

U.S. citizen or permanent resident who is a junior faculty member holding a doctoral degree, such as a PhD, MD, DO, DVM, or a transitioning post-doctorate trainee, and is from a group that is underrepresented in the biomedical or health sciences.

A successful applicant also must have a research focus that is centered on heart, lung, blood or sleep (HLBS) disorders, involving various methods such as health disparities or sleep disorders or other approaches.

How to Apply

Complete Online Pre-Application Form

<https://pridecc.wustl.edu/>

Upon request, complete Full Application

Full Application Includes

- Letter of support from Department Chair allowing trainee to fully participate, i.e.,
 - * 5% protected effort throughout the program
 - * 33% effort during the summer months
 - * Access to institutional resources for preparing grant applications
- A statement of research interests, a Curriculum Vitae and Biosketch
- Complete Pre-Application and Full Application
- Letters of Recommendation from Department Chair and Mentor or Colleague

For More Information Contact

PRIDE Coordination Core

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Division of Biostatistics
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All Expenses Paid

- Choose from 9 dynamic PRIDE programs offering career-advancing opportunities for junior faculty and research scientists
- **Mentored** Training programs facilitate developing
 - Research skills
 - Grant writing skills
 - Long-term mentoring networks and collaborations
- Attend Institute for 2 summers
- Attend Annual Meeting and Conference
- Small Research Project (SRP) awards to fund pilot research projects

Funded by:
National Institutes of Health (NIH)
National Heart, Lung, and Blood Institute (NHLBI)

Impact of Ancestry and Gender on Omics of Lung Diseases (AGOLD)

Summer 1: August 15 - 25, 2022

Summer 2: August 21 - 26, 2022

University of Colorado, Denver
Aurora, Colorado

PIs: Sonia C Flores, PhD
Kathleen Barnes, PhD
Ivana Yang, PhD

Advanced Respiratory Research for Equity (AIRE)

Summer 1: August 14 - 21, 2022

Summer 2: TBA, 2022

Arizona Health Sciences Center,
University of Arizona
Tucson, Arizona

PIs: Joe GN "Skip" Garcia, MD
Francisco Moreno, MD
Sairam Parthasarathy, MD

Behavioral and Sleep Medicine (BSM)

Summer 1: June 19 - July 1, 2022

Summer 2: June 26 - July 1, 2022

University of Miami
Miami, Florida

PIs: Girardin Jean-Louis, PhD
Gbenga Ogedegbe, MD, MPH

Cardiovascular Disease Comorbidities, Genetics and Epidemiology (CVD-CGE)

Summer 1: July 11 - 27, 2022

Summer 2: July 25 - August 5, 2022

Washington University in St. Louis
Saint Louis, Missouri

PIs: Victor Davila-Roman, MD
DC Rao, PhD

Cardiovascular Health-Related Research (CVD)

Summer 1: June 12 - 24, 2022

Summer 2: June 20 - 24, 2022

SUNY Downstate Medical Center
New York, New York

PI: Mohamed Boutjdir, PhD

Future Faculty of Cardiovascular Sciences (FOCUS)

Summer 1: July 11 - 22, 2022

Summer 2: July 18 - 22, 2022

University of California, San Diego
La Jolla, California

PIs: JoAnn Trejo, PhD
Vivian Reznik, MD
Robert Ross, MD

Functional and Translational Genomics of Blood Disorders (FTG)

Summer 1: July 25 - Aug 5, 2022

Summer 2: July 11 - 26, 2022

Augusta University
Augusta, Georgia

PI: Betty Pace, MD

Obesity Health Disparities (OHD)

Summer 1: June 6-10, July 7-9, &
Aug 4-6, 2022;

Summer 2: June 11-15, 2022

University of Houston College of Medicine
Houston, Texas

PIs: Marino Bruce, PhD,
Bettina M. Beech, DrPH
Keith C. Norris, MD, PhD

Research in Implementation Science for Equity (RISE)

Summer 1: July 25 - 29, 2022

Summer 2: July 18 - 29, 2022

The UCSF Dept. of Epidemiology and
Biostatistics
San Francisco, California

PIs: Kirsten Bibbins-Domingo, MD/PhD
Alicia Fernandez, MD
Margaret Handley, PhD