



*All Expenses Paid!*

Programs for Inclusion and Diversity Among Individuals Engaged in Health-Related Research

## ***PROGRAMS FOR JUNIOR FACULTY***

### ***GOAL***

To enhance the diversity of the biomedical research workforce through programs offering ***Research Experiences, Skills Development Courses, Small Research Projects (SRP's)*** and ***Mentoring Experiences*** for junior faculty and transitioning post-doctorates from diverse backgrounds to enable them to become competitive independent scientists.

### ***PROGRAMS***

Research topics vary by program but are centered on heart, lung, blood, and sleep disorders research; health disparities research relevant to heart, lung, blood, and sleep disorders; and relevant research methodologies and approaches specific to these areas. Nine NHLBI-funded sites offering programs include:

- *Arizona Approaches to Equity: Pandemics, Lung & Sleep (AAPLS)*
- *Behavioral and Sleep Medicine (BSM)*
- *Cardiovascular Disease Comorbidities, Genetics and Epidemiology (CVD-CGE)*
- *Cardiovascular Health-Related Research (CVD)*
- *Future Faculty of Cardiovascular Sciences (FOCUS)*
- *Functional and Translational Genomics of Blood Disorders (FTG)*
- *Health AI and Data Science in Cardiovascular and Pulmonary Disease: Application and Bioethics (HARP-BIO)*
- *Obesity Health Disparities (OHD)*
- *Research in Implementation Science for Equity (RISE)*

### ***EXPERIENCE***

- Two consecutive summers
- Small Research Project awards to fund pilot projects
- Didactic courses
- Grant writing skills and training
- Hands-on and lab training

### ***GAINS***

- Establish long-term mentoring relationships
- Establish long-term collaborations
- Prioritize research perspectives
- Improve capacity to address health disparities
- Achieve research independence

***PRIDE Program***

***APPLICATIONS and Program URLs:***

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



***Funded by:***

National Heart, Lung, and Blood  
Institute (NHLBI)