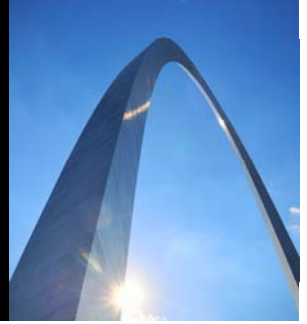


# PRIDE CVD-CGE

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



CARDIOVASCULAR DISEASE COMORBIDITIES,  
GENETICS AND EPIDEMIOLOGY (CVD-CGE)

**Junior Faculty Apply Now for Summer 2020 (July 15-29, 2020)**

Washington University in St. Louis School of Medicine offers an ***all-expense paid*** summer institute program, initiated and funded by the NHLBI, to increase diversity in the field of Cardiovascular Disease Comorbidities, Genetics and Epidemiology. Junior faculty and researchers (mentees) from under-represented backgrounds in the biomedical and behavioral sciences and/or with disabilities qualify. The program involves:

**Two consecutive summers with 2-week all-expense paid summer institute, Mid -Year & Annual Meeting to:**

- Establish partnerships between Mentors and Mentees based on mutual research interests
- Participate in training via lectures and workshops on various topics related to Cardiovascular Disease Comorbidities, Genetics, and Epidemiology
- Participate in special grant-writing sessions conducted by NHLBI scientific program staff and PRIDE faculty
- Compete for Small Research Project (SRP) funding for generating preliminary data for subsequent NHLBI grant applications
- Develop the skills needed to apply for research grants and promoting a sustainable independent research program for career development

Linda Schreier, PRIDE CVD-CGE Program Administrator, Division of Biostatistics  
Campus Box 8067, 660 S Euclid Avenue, St Louis, MO 63110, PH: 314-362-1565  
Email: [schreierl@wustl.edu](mailto:schreierl@wustl.edu), <https://biostatistics.wustl.edu/education/pridecge/>