NIH Research Supplements to Promote Diversity in Health-Related Research (Diversity Supplements Program)

Description/Overview of Award

The Diversity Supplements Program (DSP) is designed to facilitate the recruitment and training of promising scientists from diverse backgrounds (e.g., individuals from groups <u>underrepresented</u> in the biomedical research workforce) via <u>non-competing administrative</u> <u>supplements</u>. NIH-funded PIs may submit a diversity supplement to support a candidate at any career/training stage - high school student to faculty - of a diverse background. NIH expects that efforts to diversify the workforce will lead to:

- Improvement in the quality of the educational and training environment.
- A greater range of ideas to address research questions.
- A balanced perspective in determining research priorities.
- Improved capacity to recruit subjects from diverse backgrounds into clinical research protocols.
- Improved capacity to address and eliminate health disparities.

DSP administrative supplements must support work within the scope of the original project. The active Funding Opportunity Announcement (FOA)/Program Announcement (PA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor.

NIH Diversity Supplements awards are applied to through specific Program Announcements (PAs). See a list of <u>active R36 FOAs here</u>. What's an FOA and what do all these NIH acronyms mean? What does Clinical Trial Not Allowed, Clinical Trial Experience Study mean? Click <u>here</u> to find out!

Looking for additional information? Try this link:

Research Supplements to Promote Diversity in Health-Related Research

Benefits

Provides funding for Candidate salary and the supplementary project. Specific funding amounts and award timelines vary.

Eligibility

- PI: Must have active, eligible funding from a participating institute (see <u>PA-21-071</u>) and enough time remaining in the award period to complete the supplemental project.
- Candidate
 - Must be from a diverse background, as defined by NOT-OD-20-031
 - Individuals from underrepresented racial/ethnic groups
 - Individuals with disabilities
 - Individuals from disadvantaged backgrounds
 - Eligible training/career stages:
 - High school students
 - Undergraduate students
 - Baccalaureate and Master's Degree holders
 - Graduate (predoctoral) and Health Professional students
 - Individuals in postdoctoral training
 - Investigators developing independent research careers

How to Apply

Candidates are encouraged to contact eligible PIs about the possibility of submitting a diversity supplement. DSP submissions are processed as *non-competing administrative supplements*, as discussed here: <u>Administrative Supplements</u>