## Funding Opportunities at NCI

Center to Reduce Cancer Health Disparities (Center for Cancer Health Equity)

CENTER TO REDUCE
CANCER HEALTH DISPARITIES





**NCI at Shady Grove Campus** 

CENTER TO REDUCE CANCER HEALTH DISPARITIES

# Center to Reduce Cancer Health Disparities

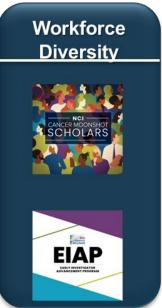
#### **Mission**

- Strengthens the NCI cancer research portfolio in basic, clinical, translational, and population-based research to address cancer disparities.
- Advise on strategic planning and policies related to cancer disparities research and diversity training.
- Leads NCI's efforts in workforce diversity through the training of students and investigators from diverse backgrounds.



### NCI Center to Reduce Cancer Health Disparities 2











### Basic Research in Cancer Health Disparities Program

- PAR-21-322 (R01), PAR-21-323 (R21), PAR-21-324 (R03)
- Purpose: Support innovative basic research investigating the biological and genetic contributions of cancer disparities.
- Projects may seek to:
  - Investigate mechanistic studies of biological factors associated with cancer disparities
  - Develop and test new methodologies and models
  - Conduct secondary data analyses
- Since the program's inception:
  - Over 180 grants have been funded
  - Research supported across 18 cancer sites
  - Over 1,250 publications
- Last submission dates in June and July, 2024
  - Seeking reissuance, check back for updates

#### **Funded Portfolio Facts:**

- Breast and prostate cancer represent ~58% of awards
- Studies focused on African American/Black patients represent ~77% of awards
- Biological consequences of social determinants of health increasing area of interest.

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Exploratory Grant Award to Promote Workforce Diversity in Basic Cancer Research

- PAR-24-039 (R21)
- Purpose: Enhance diversity of the cancer research workforce by supporting eligible <u>New Investigators</u> and <u>Early State Investigators</u> from backgrounds known to be underrepresented in biomedical research.
- Goal: Advance basic research on the biology of cancer while supporting eligible researchers to develop preliminary data for competitive R01 proposals.
- Budget: Direct Cost for 2 years; \$275k; no more than \$200k per year
- Eligibility/Limit: An individual cannot have a previous R01 (or equivalent) and may receive no more than 2 awards from the current, past or future iteration of this NOFO.
- Last submission date is November 17, 2026

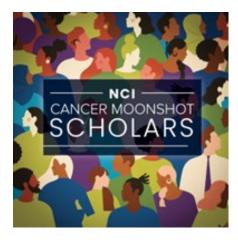


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### Cancer Moonshot Scholars program

- RFA-CA-22-050 (R01)
- Purpose: Advance cancer research, while also diversifying the pool of researchers and the approaches to cancer research that NCI funds.
- Aligned with the goals for new phase of the Cancer Moonshot<sup>sm</sup>
  - Inspire and support the next generation of diverse, innovative cancer researchers
  - Increase diversity of cancer research and care workforce to better resemble the communities we serve
- Current RFA is expired
  - Check back for updates





### Eligibility and Research Scope for RFA-CA-22-050

 Proposed research must align with the NCI's scientific mission

- Contact Pls must be an Early-Stage Investigator
  - MPI applications are allowed, however only the contact PI must be an FSI

 Contact PIs must include an Institutional Eligibility Letter describing their contribution to the RFA goals

#### **NCI Mission and Scope**



https://www.cancer.gov/about-nci/overview





cancer.gov/crchd

### **Stay Connected**

#### Have questions?

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#### More information



@ncicrchd



NCI Center to Reduce Cancer Health Disparities (CRCHD)



http://crchd.cancer.gov