

Intramural Continuing Umbrella of Research Experiences (iCURE)

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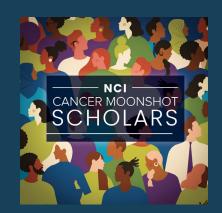
NCI Center to Reduce Cancer Health Disparities (CRCHD)

Diversity Training





Workforce Diversity





Partnerships

Partnerships to Advance Cancer Health Equity (PACHE)

Networks

- Connecting

 Underrepresented
 Populations to Clinical
 Trials (CUSP2CT)
- Transformative
 Educational
 Advancement and
 Mentoring Network
 (TEAM)

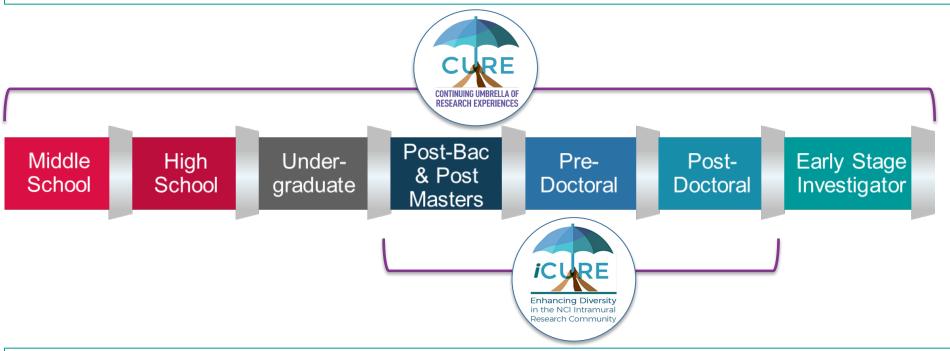
Disparities and Equity Program

- Basic research
- Translational research
- Behavioral research
- DEIA



NCI CRCHD Diversity-Focused Training Programs

Extramural: Continuing Umbrella of Research Experiences (CURE)



- Support research experiences of underrepresented students and scientists
- Promote professional and career development
- Help the trainees achieve research independence

Intramural: Intramural Continuing Umbrella of Research Experiences (iCURE)

More Than a Pipeline: CURE and iCURE Provide an Ecosystem of Support

Navigation

Virtual

Platforms







Professional
Development
Workshop
Training

Mentored Research Experience

Navigation of Trainees

Mock Review

Technical Assistance Workshop









Intramural Continuing Umbrella of Research Experiences (iCURE)



iCURE Goals:

- Enhance research workforce diversity at NCI
- Promote career advancement of scholars
- Foster an inclusive environment in the NCI intramural community

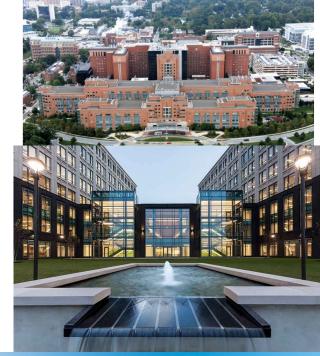


Enhancing Diversity in the NCI Intramural Research Community

iCURE Supports Research Experiences at All Three Campuses of NCI in Maryland



- Mentored research experiences on NCI campuses in Bethesda, Shady Grove (Rockville) and Frederick, Maryland
- Supports **postbacs** (up to 2 years), **graduate students** (2 years) and **postdocs** (3 years)
- Centralized review and program-facilitated matches for scholars to NCI PIs; <u>applicants do not need to pre-identify</u> <u>a PI to apply; selected candidates mutually match with</u> <u>iCURE investigators before onboarding as iCURE</u> <u>scholars</u>
- iCURE matches scholars to PIs in the Center for Cancer Research (<u>CCR</u>), Division of Cancer Epidemiology and Genetics (<u>DCEG</u>), the Division of Cancer Control and Population Sciences (<u>DCCPS</u>), and Center for Global Health (<u>CGH</u>)





iCURE Eligibility



iCURE scholars must be U.S. citizens, legal permanent residents, or non citizen nationals

Post-baccalaureate (Incl. Post Master's)

Must meet both
 Postbac IRTA and iCURE eligibility criteria

Graduate Students

 Must currently be enrolled in a PhD or equivalent graduate program

Postdoctoral Fellows

- Must have a PhD, MD, or equivalent by proposed iCURE start time
- No more than 5 yrs of relevant research experience

iCURE Promotes Diversity in the Cancer Research Workforce

NCI particularly encourages applications from individuals from groups identified in NIH's Notice of Interest in Diversity (NOT-OD-20-031) as underrepresented in the biomedical, clinical, behavioral, and social sciences.

Race/Ethnicity

- Blacks or African Americans
- Hispanics or Latinos
- American Indians or Alaskan Natives
- Native Hawaiians and other Pacific Islanders

Disability

 Physical or mental impairment that substantially limits one or more major life activities

Disadvantaged Background

- Homeless
- Foster care system
- First generation w/ Bachelor's degree
- Federal Pell Grants
- Special Supplemental Nutrition Program
- Rural or low income/access areas

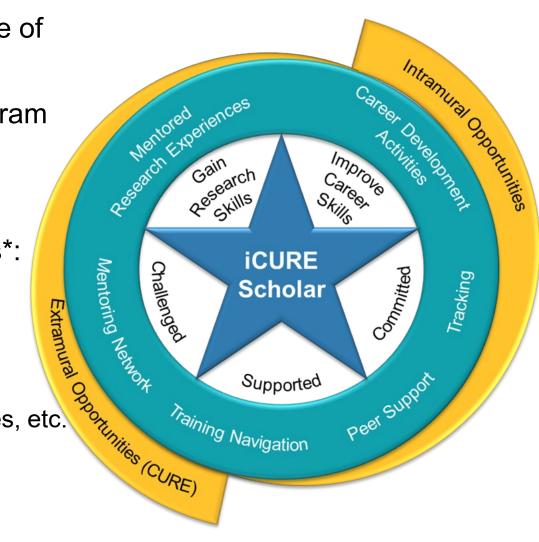


iCURE Builds a Supportive Environment

 Matched with one or more additional mentors outside of their research groups

Bi-Monthly 1-1 "check in" meetings with iCURE program staff

- Individual career navigation
- Professional development and other cohort activities*:
 - CRCHD Professional Development and Mock Review Workshop
 - Mentor luncheons
 - iCURE scholar-run journal club
 - Focus Area Units data science, cancer health disparities, etc.
- And many more





Thank You.

QUESTIONS?

Contact: iCURE@nih.gov www.cancer.gov/aboutnci/organization/crchd/diversity-training/icure



www.cancer.gov/espanol