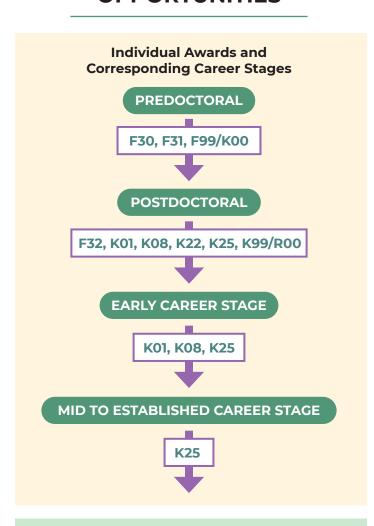
## CANCER TRAINING FUNDING OPPORTUNITIES



## FUNDING OPPORTUNITIES



#### **Awards to Promote Diversity**

F31, K01, K08, K22, R25, Diversity Supplement

#### **Institutional Awards**

T32, K12, R25

#### F30 Ruth L Kirschstein National Research Service Award (NRSA) Individual Predoctoral MD/PhD Fellowship

Supports mentored cancer-focused research training for combined MD/PhD and other dual doctoral degree candidates.

- Dual doctoral degree candidates
- Up to 6 years of support

#### F31 Ruth L Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship

Supports mentored cancer-focused research training for predoctoral candidates.

- Doctoral degree candidates
- Up to 5 years of support
- Award also available to promote diversity

#### F32 Ruth L Kirschstein National Research Service Award (NRSA) Individual Postdoctoral Fellowship

Supports mentored cancer research training for individuals with a doctoral degree.

- Postdoctoral and Clinical Fellows
- Up to 3 years of support

### F99/K00 NCI Predoctoral to Postdoctoral Fellow Transition Award

Supports PhD and other research doctoral candidates in completing their dissertation research (F99) and transitioning to postdoctoral positions (K00).

- Institution-nominated students in 3rd or 4th year of graduate studies
- Up to 6 years of total support (2 years for F99 and 4 years for K00)

### **K01 NCI Mentored Research Scientist Development Award**

Supports research career development and mentored training experience for early-career stage investigator

- Apply within 2-5 years of training following completion of a doctoral degree(s)
- Up to 5 years of support
- Supports research in cancer prevention, cancer control, and population sciences
- Award also available to promote diversity

#### K08 Mentored Clinical Scientist Research Career Development Award

Supports early-career stage clinician-scientists in a mentored career development experience in laboratory-based and/or patient-oriented cancer research.

- Postdoctoral fellows and non-tenured junior faculty with active U.S. clinical licenses
- 3 to 5 years of support
- Award also available to promote diversity

#### **K22 NCI Transition Career Development Award**

Supports junior investigators when starting the first independent faculty research position.

- Apply while in mentored position and within 2 to 8 years postdoctoral research experience
- Up to 3 years of support after transition to tenure track academic position
- Award also available to promote diversity

### **K25** Mentored Quantitative Research Career Development Award

Supports investigators with quantitative scientific and/or engineering backgrounds outside of biology or medicine, in behavioral and biomedical research.

- Postdoctoral Fellows to Senior Faculty
- 3 to 5 years of support

#### K99/R00 NCI Pathway to Independence

Supports postdoctoral and clinical fellows in transitioning from the mentored stage of their cancer research careers (K99) to independent investigators (R00).

- Apply within 4 years postdoctoral research experience
- Up to 5 years of total support (2 years for K99 and 3 years for R00)



Go to our website and check out our new chatbot to help you find funding opportunities for cancer training based on your career stage!



#### K99/R00 NCI Pathway to Independence Award for Outstanding Early-Stage Postdoctoral Researchers (NCI "Early K99")

Supports postdoctoral and clinical fellows in data science or cancer control science with < 2 years post-doctoral research experience in transitioning from the mentored stage of their cancer research careers (K99) to independent investigators (R00).

- Institution nomination required. Each institution may submit one application per category of data science, cancer control science, or other science for each application deadline
- Up to 5 years of total support (2 years for K99 and 3 years for R00)

#### T32 Ruth L Kirschstein National Research Service Award (NRSA) Institutional Research Training Grant

Supports institutional programs to train predoctoral and postdoctoral fellows in biomedical and behavioral cancer research.

- Established Investigators
- Up to 5 years of support (renewable)

#### K12 Paul Calabresi Award for Clinical Oncology

Supports institutional training programs for clinicians only, or for clinicians and PhD basic scientists who collaborate, to design and implement hypothesis-based translational therapeutic research.

- Established Investigators
- Up to 5 years of support (renewable)

#### **R25 Cancer Research Education Grants Program**

Supports the development of innovative cancer-focused educational programs.

- Established Investigators
- Up to 2 years or up to 5 years of support (FOA specific)
- May be renewable (FOA specific)
- Awards also available to promote diversity

# LRP NIH/NCI Loan Repayment Programs for Clinical Research, Pediatric Research, Health Disparities Research and REACH

Supports qualified health professionals by providing repayment of educational loan debt of up to \$50,000 annually.

#### Diversity Supplements NCI Research Supplements to Promote Diversity in Health-Related Research

Supports research training for individuals from underrepresented groups throughout the continuum from high school students to investigators.