

Deadline(s) (LOI - if required)	Sponsor
LOI due: N/A Application due: Cycle III: 10/11/2023	National Institutes of Health et al
LOI due: N/A Application due: Cycle III: 10/11/2023	National Institutes of Health et al
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Cancer Institute
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Cancer Institute

LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Cancer Institute
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Cancer Institute
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Cancer Institute
LOI due: N/A Application due: Cycle III: 10/5/2023	National Institutes of Health, National Institute of Allergy and Infectious Diseases
Full Application due: 12/16/2023	Simons Foundation
Full Application due: 12/16/2023	Simons Foundation
Full Application due: 12/16/2023	Simons Foundation
LOI due: N/A Full Application due: 12/31/2023	Simons Foundation

<p>LOI due: N/A Application due: 10/20/2023</p>	<p>Lupus Research Alliance</p>
<p>LOI due: N/A Application due: Cycle III: 10/12/2023</p>	<p>National Institutes of Health et al</p>
<p>LOI due: N/A Application due: Cycle III: 10/13/2023; 2024 Cycle I: 2/13/2024 Cycle II: 6/13/2024 Cycle III: 10/11/2024</p>	<p>National Institutes of Health, et al</p>
<p>LOI due: N/A Application due: Cycle III: 10/13/2023; 2024 Cycle I: 2/13/2024 Cycle II: 6/13/2024 Cycle III: 10/11/2024</p>	<p>National Institutes of Health, et al</p>

LOI due: N/A Application due: Cycle III: 10/13/2023	National Institutes of Health, et al
LOI due: N/A Application due: Cycle III: 10/11/2023; 2024 Cycle I: 2/9/2024 Cycle II: 6/11/2024 Cycle III: 10/11/2024	National Institutes of Health, et al
LOI due: N/A Application due: Cycle III: 10/11/2023	National Institutes of Health, et al
LOI due: N/A Application due: 10/12/2023	National Institutes of Health, et al
LOI due: N/A Application due: 10/12/2023	National Institutes of Health, et al

LOI due: N/A Application due: 10/12/2023	National Institutes of Health, et al
LOI due: 30 days before due date Application due: 9/26/2023	National Institutes of Health, et al
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Cancer Institute
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Cancer Institute

<p>LOI due: N/A Application due: Cycle III: 10/12/2023</p>	<p>National Institutes of Health, National Cancer Institute</p>
<p>LOI due: N/A Application due: Cycle III: 10/12/2023</p>	<p>National Institutes of Health, National Cancer Institute</p>
<p>LOI due: N/A Application due: Cycle III: 10/12/2023</p>	<p>National Institutes of Health, National Cancer Institute</p>
<p>LOI due: N/A Application due: 10/13/2023; 2/13/2024</p>	<p>National Institutes of Health, National Heart, Lung and Blood Institute</p>
<p>LOI due: 30 days before due date Application due: 2/28/2024</p>	<p>National Institutes of Health, National Heart, Lung, and Blood Institute</p>
<p>LOI due: N/A Application due: Cycle III: 10/12/2023; 2024 Cycle I: 2/12/2024 Cycle II: 6/12/2024 Cycle III: 10/12/2024</p>	<p>National Institutes of Health, National Institute of Dental and Craniofacial Research</p>

<p>LOI due: N/A Application due: Cycle III: 10/12/2023; 2024 Cycle I: 2/12/2024 Cycle II: 6/12/2024 Cycle III: 10/12/2024</p>	<p>National Institutes of Health, National Institute of Dental and Craniofacial Research</p>
<p>LOI due: N/A Application due: Cycle III: 10/12/2023; 2024 Cycle I: 2/12/2024 Cycle II: 6/12/2024 Cycle III: 10/12/2024</p>	<p>National Institutes of Health, National Institute of Dental and Craniofacial Research</p>
<p>LOI due: N/A Application due: Cycle III: 10/12/2023</p>	<p>National Institutes of Health, National Institute of Neurological Disorders and Stroke</p>
<p>LOI due: N/A Application due: Cycle III: 10/12/2023</p>	<p>National Institutes of Health, National Institute of Neurological Disorders and Stroke</p>

LOI due: N/A Application due: 10/12/2023	National Institutes of Health, National Institute of Neurological Disorders and Stroke, National Institute on Aging
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Institute on Aging
LOI due: N/A Application due: 2/13/2024	National Institutes of Health; National Heart, Lung and Blood Institute
LOI due: 30 days before due date Application due: 2/15/2024	National Institutes of Health et al

LOI due: 10/16/2023 Application due: 1/08/2024	American Association for Cancer Research
LOI due: 11/16/2023 Application due: 01/16/2024	The Asco Foundation
LOI due: 11/16/2023 Application due: 01/16/2024	National Institutes of Health, National Institute of Allergy and Infectious Diseases, National Institute of Diabetes and Digestive and Kidney Disease

Program

[HEAL Initiative Advanced Postdoctoral-to-Independent Career Transition Award in PAIN and SUD Research to Promote Diversity \(K99/R00 Independent Clinical Trial Not Allowed\)](#)

[HEAL Initiative Advanced Postdoctoral-to-Independent Career Transition Award in PAIN and SUD Research to Promote Diversity \(K99/R00 Independent Basic Experimental Studies with Humans Required\)](#)

[NCI Mentored Research Scientist Development Award to Promote Diversity \(K01 Clinical Trial Required\)](#)

[NCI Mentored Clinical Scientist Research Career Development Award to Promote Diversity \(K08 Clinical Trial Required\)](#)

[NCI Mentored Clinical Scientist Research Career Development Award to Promote Diversity \(K08 Independent Clinical Trial Not Allowed\)](#)

[NCI Transition Career Development Award to Promote Diversity \(K22 Independent Clinical Trial Not Allowed\)](#)

[NCI Transition Career Development Award to Promote Diversity \(K22 Clinical Trial Required\)](#)

[NIAID Research Opportunities for New and "At-Risk" Investigators to Promote Workforce Diversity \(R01 Clinical Trial Optional\)](#)

[SFARI Supplement to Enhance Equity and Diversity \(SEED\)](#)

[SCPAB Transition to Independence Award](#)

[SCGB Transition to Independence Award](#)

[Simons Foundation Autism Research Initiative Supplement to Enhance Equity and Diversity \(SEED\)](#)

[Administrative Supplement to Promote Diversity in Lupus Research](#)

[NINDS Alzheimers Disease and Alzheimers Disease-Related Dementias \(AD/ADRD\) Advanced Postdoctoral Career Transition Award to Promote Diversity \(K99/R00 Independent Clinical Trial Not Allowed\)](#)

[BRAIN Initiative Advanced Postdoctoral Career Transition Award to Promote Diversity \(K99/R00 Independent Clinical Trial Not Allowed\)](#)

[BRAIN Initiative Advanced Postdoctoral Career Transition Award to Promote Diversity \(K99/R00 Independent Clinical Trial Required\)](#)

[BRAIN Initiative Advanced Postdoctoral Career Transition Award to Promote Diversity \(K99/R00 Independent Clinical Trial Required\)](#)

[HEAL Initiative Advanced Postdoctoral-to-Independent Career Transition Award in PAIN and SUD Research to Promote Diversity \(K99/R00 Independent Basic Experimental Studies with Humans Required\)](#)

[HEAL Initiative Advanced Postdoctoral-to-Independent Career Transition Award in PAIN and SUD Research to Promote Diversity \(K99/R00 Independent Clinical Trial Not Allowed\)](#)

[Maximizing Opportunities for Scientific and Academic Independent Careers \(MOSAIC\) Postdoctoral Career Transition Award to Promote Diversity \(K99/R00 - Independent Basic Experimental Studies with Humans Required \(BESH\)\)](#)

[Maximizing Opportunities for Scientific and Academic Independent Careers \(MOSAIC\) Postdoctoral Career Transition Award to Promote Diversity \(K99/R00 - Independent Clinical Trial Required\)](#)

[Maximizing Opportunities for Scientific and Academic Independent Careers \(MOSAIC\) Postdoctoral Career Transition Award to Promote Diversity \(K99/R00 Independent Clinical Trial Not Allowed\)](#)

[Neuroscience Development for Advancing the Careers of a Diverse Research Workforce \(R25 Clinical Trial Not Allowed\)](#)

[NCI Mentored Clinical Scientist Research Career Development Award to Promote Diversity \(K08 Clinical Trial Required\)](#)

[NCI Mentored Clinical Scientist Research Career Development Award to Promote Diversity \(K08 Independent Clinical Trial Not Allowed\)](#)

[NCI Mentored Research Scientist Development Award to Promote Diversity \(K01 Clinical Trial Required\)](#)

[NCI Mentored Research Scientist Development Award to Promote Diversity \(K01 Independent Clinical Trial Not Allowed\)](#)

[NCI Transition Career Development Award to Promote Diversity \(K22 Independent Clinical Trial Not Allowed\)](#)

[Mentored Career Development Award to Promote Faculty Diversity in Biomedical Research \(K01 Independent Clinical Trial Required\)](#)

[T32 Training Program for Institutions That Promote Diversity \(T32 Clinical Trial Not Allowed\)](#)

[NIDCR Mentored Career Development Award to Promote Diversity \(K01 Clinical Trial Required\)](#)

[NIDCR Mentored Career Development Award to Promote Diversity \(K01 Independent Basic Experimental Studies with Humans Required\)](#)

[NIDCR Mentored Career Development Award to Promote Diversity \(K01 Independent Clinical Trial Not Allowed\)](#)

[NINDS Faculty Development Award to Promote Diversity in Neuroscience Research \(K01 Clinical Trial Required\)](#)

[NINDS Faculty Development Award to Promote Diversity in Neuroscience Research \(K01 Independent Clinical Trial Not Allowed\)](#)

[NINDS Alzheimers Disease and Alzheimers Disease-Related Dementias \(AD/ADRD\) Advanced Postdoctoral Career Transition Award to Promote Diversity \(K99/R00 Independent Clinical Trial Not Allowed\)](#)

[NIA Advanced Postdoctoral Career Transition Awards to Promote Diversity in Translational Research for AD/ADRD \(K99/R00 Clinical Trial Not Allowed\)](#)

[Mentored Career Development Award to Promote Faculty Diversity in Biomedical Research \(K01 Independent Clinical Trial Not Allowed\)](#)

[NIH Blueprint and BRAIN Initiative Program for Enhancing Neuroscience Diversity through Undergraduate Research Education Experiences \(BP BRAIN-ENDURE\) \(R25 Clinical Trial Not Allowed\)](#)

[Lustgarten Foundation-AACR Career Development Award for Pancreatic Cancer Research, in Honor of John Robert Lewis](#)

[Advanced Clinical Research Award](#)

[NIAID and NIDDK Research Opportunities for New and "At-Risk" Investigators to Promote Workforce Diversity \(R01 Clinical Trial Optional\)](#)

Description

The purpose of this NIH HEAL Initiative® Pathway to Independence Award (K99/R00) program is to support a cohort of new and well-trained, independent investigators from diverse backgrounds conducting Pain and/or SUD research, in order to promote a diverse pool of available independent investigators working in research areas supported by the NIH HEAL Initiative®. This program is designed to facilitate a timely transition of eligible postdoctoral researchers from their mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIH research support during this transition to help awardees establish independent research programs in areas supported by the NIH HEAL Initiative®.

This funding opportunity announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, an ancillary study to a clinical trial, or an independent Basic Experimental Studies with Humans (BESH). Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor.

This funding opportunity announcement is for basic science experimental studies involving humans. These studies fall within the NIH definition of a clinical trial and also meet the definition of basic research. Types of studies that should be submitted under this FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. The proposed project must be related to the programmatic interests of one or more of the participating NIH institutes and Centers (ICs) based on their scientific missions

This funding opportunity announcement (FOA) is a continuation of the NCI Mentored Research Scientist Development Award to Promote Diversity (K01) to enhance the diversity in the NCI-funded cancer research workforce by supporting eligible individuals from diverse backgrounds, including groups that have been shown to be nationally underrepresented in the biomedical, behavioral, social and clinical sciences. This FOA provides salary and research support for a sustained period of "protected time" for intensive research career development under the guidance of an experienced mentor.

This funding opportunity announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development.

The purpose of the NCI Mentored Clinical Scientist Career Development Award (K08) program is to prepare individuals for careers that have a significant impact on the health-related research needs of the nation. This program represents the continuation of a long-standing NIH program that provides support and protected time to individuals with a clinical doctoral degree or a health professional doctoral degree for an intensive, supervised research career development experience in the fields of biomedical and behavioral research, including translational research. This NCI-sponsored K08 award is specifically designed to enhance the diversity in the NCI-funded cancer research workforce by supporting eligible clinical scientists from diverse backgrounds, including groups that have been shown to be nationally underrepresented in health-related sciences and for those who are committed to a career in basic biomedical, behavioral or translational cancer research, including research on cancer health disparities. The expectation is that through this sustained period of research career development and training, awardees will develop enhanced research capabilities for cancer research careers and be better prepared to compete for research project grants (e.g. R03, R21, or R01) funding.

The purpose of the NCI Mentored Clinical Scientist Career Development Award (K08) program is to prepare individuals for careers that have a significant impact on the health-related research needs of the nation. This program represents the continuation of a long-standing NIH program that provides support and protected time to individuals with a clinical doctoral degree or a health professional doctoral degree for an intensive, supervised research career development experience in the fields of biomedical and behavioral research, including translational research. This NCI-sponsored K08 award is specifically designed to enhance the diversity in the NCI-funded cancer research workforce by supporting eligible clinical scientists from diverse backgrounds, including groups that have been shown to be nationally underrepresented in health-related sciences and for those who are committed to a career in basic biomedical, behavioral or translational cancer research, including research on cancer health disparities.

The purpose of the NCI Transition Career Development Award to Promote Diversity (K22) is to assist postdoctoral fellows or individuals in equivalent positions to transition to positions of assistant professor or equivalent and initiate a successful biomedical career as an independent research scientist. This funding opportunity announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial.

The purpose of the NCI Transition Career Development Award to Promote Diversity (K22) is to assist postdoctoral fellows or individuals in equivalent positions to transition to positions of assistant professor or equivalent and initiate a successful biomedical career as an independent research scientist. This funding opportunity announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development.

The purpose of this funding opportunity announcement is to encourage applications for research projects within the NIAID mission. This FOA seeks to support either (a) a New Investigator (NI), an individual who has not previously competed successfully for substantial, independent funding from NIH, or (b) are an 'At-Risk' investigator, an individual who had prior support as a PD/PI on a substantial independent research award and unless successful in securing a substantial research grant award in the current fiscal year, will have no substantial research grant funding in the following fiscal year, from diverse backgrounds, including those from groups underrepresented in the health-related sciences.

The program provides supplements to existing grants for the recruitment of new lab members from American underrepresented minority groups at the postdoctoral level. The goal of this award is to **increase diversity and fight inequity**

The Simons Collaboration on Plasticity and the Aging Brain (SCPAB) Transition to Independence (TTI) Award aims to facilitate the transition of the next generation of outstanding scientists from historically underrepresented groups to research independence in the field of cognitive aging. Candidates with a background in fields including neuroscience, molecular biology, genetics, immunology, cell biology and the physical and information sciences are encouraged to apply.

The Simons Collaboration on the Global Brain (SCGB) is dedicated to supporting advances in systems and computational neuroscience with the goal of expanding our understanding of the brain's internal states. The Transition to Independence (TTI) Award aims to facilitate the transition of outstanding systems and computational neuroscientists from historically underrepresented backgrounds to research independence.

The SFARI Supplement to Enhance Equity and Diversity (SEED) is a new program that provides supplements to existing grants for the recruitment of new lab members from American underrepresented minority groups at the postdoctoral level.

The goal of this award is to increase diversity and fight inequity. SFARI Principal Investigators (PIs) are encouraged to recruit candidates for this supplement not only at their home institution, but also at historically Black colleges and universities and other institutions with high minority enrollment

The LRA Administrative Supplement to Promote Diversity in Lupus Research provides support to promising trainees working with LRA-funded researchers or lupus investigators supported by the National Institutes of Health (NIH), Department of Defense (DOD), or equivalent grants in good standing.

The purpose of the NINDS Alzheimer's Disease and Alzheimer's Disease-Related Dementias (AD/ADRD) Advanced Postdoctoral Career Transition Award to Promote Diversity (K99/R00) program is to support a cohort of new and talented, independent investigators from diverse backgrounds (e.g. see NOT-OD-20-031, Notice of NIH's Interest in Diversity) conducting AD/ADRD research. The program is designed to facilitate a timely transition of eligible postdoctoral researchers from their mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIH research support during this transition in order to help awardees establish independent research programs in the AD/ADRD field.

This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants to this FOA are permitted to propose research experiences in a clinical trial led by a mentor or co-mentor.

The purpose of the NIH BRAIN Initiative Advanced Postdoctoral Career Transition Award to Promote Diversity (K99/R00) program is to enhance diversity in the neuroscience workforce and maintain a strong cohort of new and talented, NIH-supported, independent investigators from diverse backgrounds, including those from underrepresented groups in the biomedical and behavioral sciences, in BRAIN Initiative research areas. This program is designed to facilitate a timely transition of outstanding postdoctoral researchers with a research and/or clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIH research support during this transition to assist awardees in launching independent research careers.

The purpose of the NIH BRAIN Initiative Advanced Postdoctoral Career Transition Award to Promote Diversity (K99/R00) program is to enhance diversity in the neuroscience workforce and maintain a strong cohort of new and talented, NIH-supported, independent investigators from diverse backgrounds, including those from underrepresented groups in the biomedical and behavioral sciences.

The purpose of the NIH BRAIN Initiative Advanced Postdoctoral Career Transition Award to Promote Diversity (K99/R00) program is to enhance diversity in the neuroscience workforce and maintain a strong cohort of new and talented, NIH-supported, independent investigators from diverse backgrounds, including those from underrepresented groups in the biomedical and behavioral sciences, in BRAIN Initiative research areas

The purpose of this NIH HEAL Initiative® Pathway to Independence Award (K99/R00) program is to support a cohort of new and well-trained, independent investigators from diverse backgrounds (e.g. see NOT-OD-20-031, Notice of NIH's Interest in Diversity) conducting Pain and/or SUD research, in order to promote a diverse pool of available independent investigators working in research areas supported by the NIH HEAL Initiative®. This program is designed to facilitate a timely transition of eligible postdoctoral researchers from their mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIH research support during this transition to help awardees establish independent research programs in areas supported by the NIH HEAL Initiative®.

The purpose of this award program is to support a cohort of new and well-trained, independent investigators from diverse backgrounds conducting pain and/or SUD research in order to promote a diverse pool of available independent investigators working in research areas supported by the NIH HEAL Initiative

The purpose of the Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Postdoctoral Career Transition Award to Promote Diversity (K99/R00) program is to support a cohort of early career, independent investigators from diverse backgrounds conducting research in NIH mission areas. The long-term goal of this program is to enhance diversity in the biomedical research workforce. The MOSAIC K99/R00 program is designed to facilitate a timely transition of promising postdoctoral researchers from diverse backgrounds from their mentored, postdoctoral research positions to independent, tenure-track or equivalent research-intensive faculty positions. The MOSAIC K99/R00 program will provide independent NIH research support before and after this transition to help awardees launch successful, independent research careers. Additionally, MOSAIC K99/R00 scholars will be part of organized scientific cohorts and will be expected to participate in mentoring, networking, and professional development activities coordinated by MOSAIC Institutionally-Focused Research Education Award to Promote Diversity (UE5) grantees.

The purpose of the Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Postdoctoral Career Transition Award to Promote Diversity (K99/R00) program is to support a cohort of early career, independent investigators from diverse backgrounds conducting research in NIH mission areas. The long-term goal of this program is to enhance diversity in the biomedical research workforce. The MOSAIC K99/R00 program is designed to facilitate a timely transition of promising postdoctoral researchers from diverse backgrounds (e.g., see Notice of NIH's Interest in Diversity) from their mentored, postdoctoral research positions to independent, tenure-track or equivalent research-intensive faculty positions. The MOSAIC K99/R00 program will provide independent NIH research support before and after this transition to help awardees launch successful, independent research careers. Additionally, MOSAIC K99/R00 scholars will be part of organized scientific cohorts and will be expected to participate in mentoring, networking, and professional development activities coordinated by MOSAIC Institutionally-Focused Research Education Award to Promote Diversity (UE5) grantees.

The purpose of the Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Postdoctoral Career Transition Award to Promote Diversity (K99/R00) program is to support a cohort of early career, independent investigators from diverse backgrounds conducting research in NIH mission areas. The long-term goal of this program is to enhance diversity in the biomedical research workforce. The MOSAIC K99/R00 program is designed to facilitate a timely transition of promising postdoctoral researchers from diverse backgrounds from their mentored, postdoctoral research positions to independent, tenure-track or equivalent research-intensive faculty positions. The MOSAIC K99/R00 program will provide independent NIH research support before and after this transition to help awardees launch successful, independent research careers. Additionally, MOSAIC K99/R00 scholars will be part of organized scientific cohorts and will be expected to participate in mentoring, networking, and professional development activities coordinated by MOSAIC Institutionally-Focused Research Education Award to Promote Diversity (UE5) grantees.

The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The overarching goal of this R25 program is to support educational activities that encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research.

The purpose of the NCI Mentored Clinical Scientist Career Development Award (K08) program is to prepare individuals for careers that have a significant impact on the health-related research needs of the nation. This program represents the continuation of a long-standing NIH program that provides support and protected time to individuals with a clinical doctoral degree or a health professional doctoral degree for an intensive, supervised research career development experience in the fields of biomedical and behavioral research, including translational research. This NCI-sponsored K08 award is specifically designed to enhance the diversity in the NCI-funded cancer research workforce by supporting eligible clinical scientists from diverse backgrounds, including groups that have been shown to be nationally underrepresented in health-related sciences and for those who are committed to a career in basic biomedical, behavioral or translational cancer research, including research on cancer health disparities. The expectation is that through this sustained period of research career development and training, awardees will develop enhanced research capabilities for cancer research careers and be better prepared to compete for research project grants (e.g. R03, R21, or R01) funding.

The purpose of the NCI Mentored Clinical Scientist Career Development Award (K08) program is to prepare individuals for careers that have a significant impact on the health-related research needs of the nation. This program represents the continuation of a long-standing NIH program that provides support and protected time to individuals with a clinical doctoral degree or a health professional doctoral degree for an intensive, supervised research career development experience in the fields of biomedical and behavioral research, including translational research. This NCI-sponsored K08 award is specifically designed to enhance the diversity in the NCI-funded cancer research workforce by supporting eligible clinical scientists from diverse backgrounds, including groups that have been shown to be nationally underrepresented in health-related sciences and for those who are committed to a career in basic biomedical, behavioral or translational cancer research, including research on cancer health disparities. The expectation is that through this sustained period of research career development and training, awardees will develop enhanced research capabilities for cancer research careers and be better prepared to compete for research project grants (e.g. R03, R21, or R01) funding.

This Funding Opportunity Announcement (FOA) is a continuation of the NCI Mentored Research Scientist Development Award to Promote Diversity (K01) to enhance the diversity in the NCI-funded cancer research workforce by supporting eligible individuals from diverse backgrounds, including groups that have been shown to be nationally underrepresented in the biomedical, behavioral, social and clinical sciences. This FOA provides salary and research support for a sustained period of "protected time" for intensive research career development under the guidance of an experienced mentor.

This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development.

This Funding Opportunity Announcement (FOA) is a continuation of the NCI Mentored Research Scientist Development Award to Promote Diversity (K01) to enhance the diversity in the NCI-funded cancer research workforce by supporting eligible individuals from diverse backgrounds, including groups that have been shown to be nationally underrepresented in the biomedical, behavioral, social and clinical sciences. This FOA provides salary and research support for a sustained period of "protected time" for intensive research career development under the guidance of an experienced mentor.

The purpose of the NCI Transition Career Development Award to Promote Diversity (K22) is to assist postdoctoral fellows or individuals in equivalent positions to transition to positions of assistant professor or equivalent and initiate a successful biomedical career as an independent research scientist.

This Funding Opportunity Announcement (FOA) invites applications to enhance the pool of highly trained investigators from diverse backgrounds, including those from groups underrepresented in research areas of interest to the NHLBI. The career development will take place under the guidance of an experienced mentor in the biomedical, behavioral or clinical sciences leading to research independence. It is targeted toward individuals whose basic, clinical, and translational research interests are grounded in the advanced methods and experimental approaches needed to solve problems related to cardiovascular, pulmonary, and hematologic diseases and sleep disorders in the general and health disparities populations.

The purpose of this funding opportunity announcement (FOA) is to enhance the participation of individuals from diverse backgrounds, including those from groups that are nationally underrepresented in cardiovascular, pulmonary, hematologic and sleep disorders research across the career development continuum by providing support to institutions that promote diversity. The NHLBI's T32 Training Program for Institutions That Promote Diversity is a Ruth L. Kirschstein National Research Service Award Program intended to support training of predoctoral and health professional students and individuals in postdoctoral training institutions with an institutional mission focused on serving health disparity populations not well represented in scientific research, or institutions that have been identified by federal legislation as having an institutional mission focused on these populations, with the potential to develop meritorious training programs in cardiovascular, pulmonary, and hematologic diseases, and sleep disorders. These institutions are uniquely positioned to engage minority and other health disparity populations in research, translation, and implementation of research advances that impact health outcomes, as well as provide health care for these populations.

The purpose of the NIDCR Mentored Career Development Award to Promote Diversity is to support postdoctoral fellows and early career faculty from diverse backgrounds, including those from groups underrepresented in the biomedical, behavioral, and social sciences, to ensure a well-trained dental, oral, and craniofacial research workforce. This FOA provides salary and research support for a sustained period of "protected time" for intensive research career development under the guidance of an experienced mentor.

The purpose of the NIDCR Mentored Career Development Award to Promote Diversity is to support postdoctoral fellows and early career faculty from diverse backgrounds, including those from groups underrepresented in the biomedical, behavioral, and social sciences, to ensure a well-trained dental, oral, and craniofacial research workforce. This FOA provides salary and research support for a sustained period of "protected time" for intensive research career development under the guidance of an experienced mentor.

The purpose of the NIDCR Mentored Career Development Award to Promote Diversity is to support postdoctoral fellows and early career faculty from diverse backgrounds, including those from groups underrepresented in the biomedical, behavioral, and social sciences, to ensure a well-trained dental, oral, and craniofacial research workforce. This FOA provides salary and research support for a sustained period of "protected time" for intensive research career development under the guidance of an experienced mentor

The purpose of the NINDS Faculty Development Award to Promote Diversity in Neuroscience Research (K01) is to diversify the pool of independent neuroscience research investigators by providing junior faculty with research cost support, protected research time and career stage appropriate professional development mentorship in neuroscience research. Individuals from diverse backgrounds, including those from groups underrepresented in biomedical research are eligible for support under this award if they have doctoral research degrees (Ph.D. or equivalent) and are in the first 3 years of a faculty tenure track or equivalent position at the time of application

The purpose of the NINDS Faculty Development Award to Promote Diversity in Neuroscience Research (K01) is to diversify the pool of independent neuroscience research investigators by providing junior faculty with research cost support, protected research time and career stage appropriate professional development mentorship in neuroscience research. Individuals from diverse backgrounds, including those from groups underrepresented in biomedical research are eligible for support under this award if they have doctoral research degrees (Ph.D. or equivalent) and are in the first 3 years of a faculty tenure track or equivalent position at the time of application

The purpose of the NINDS Alzheimer's Disease and Alzheimer's Disease-Related Dementias (AD/ADRD) Advanced Postdoctoral Career Transition Award to Promote Diversity (K99/R00) program is to support a cohort of new and talented, independent investigators from diverse backgrounds conducting AD/ADRD research. The program is designed to facilitate a timely transition of eligible postdoctoral researchers from their mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIH research support during this transition in order to help awardees establish independent research programs in the AD/ADRD field.

The purpose of this Funding Opportunity Announcement (FOA) is to promote diversity in the translational research workforce for Alzheimer's disease and Alzheimer's disease-related dementias (AD/ADRD). This pathway to independence award will emphasize the development of skills in data science and drug discovery, and their application to various aspects of AD/ADRD research (from populations studies to research that can lead to new treatments and diagnostics, including all aspects of behavioral and social research). This award will support early career investigators from diverse backgrounds to gain critical translational skills in data science and drug discovery and transition to research independence.. The long-term goal of this program is to develop a diverse translational research workforce that can effectively participate in and/or lead a team-science, precision medicine approach to studies of AD/ADRD treatment, prevention, early detection, and disease management and care.

This Funding Opportunity Announcement (FOA) is designed for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Under this FOA candidates are permitted to propose a research experience in a clinical trial led by a mentor or co-mentor.

This Funding Opportunity Announcement (FOA) invites applications to enhance the pool of of highly trained investigators from diverse backgrounds, including those from groups underrepresented in research areas of interest to the NHLBI. The career development will take place under the guidance of an experienced mentor in the biomedical, behavioral or clinical sciences leading to research independence. It is targeted toward individuals whose basic, clinical, and translational research interests are grounded in the advanced methods and experimental approaches needed to solve problems related to cardiovascular, pulmonary, and hematologic diseases and sleep disorders in the general and health disparities populations.

The fully integrated educational activities should prepare undergraduate students from diverse backgrounds, including those from groups underrepresented in biomedical and behavioral sciences, to enter Ph.D. degree programs in the neurosciences. To accomplish this goal, this initiative will provide institutional awards to develop neuroscience research education programs comprised of collaborative partnerships integrated across different educational institution types.

The Lustgarten Foundation-AACR Career Development Award for Pancreatic Cancer Research, in Honor of John Robert Lewis, has been established to honor the life and legacy of Representative Lewis, who worked tirelessly to advance the civil rights of all Americans, even while battling pancreatic cancer. The intent of this program is to support the development and diversity of talent working in pancreatic cancer research.

This award represents a joint effort to encourage and support early career scientists engaged in pancreatic cancer research relevant to the goals and mission of the Lustgarten Foundation.

The grant provides \$300,000 over three years for expenses related to the research project, which may include salary and benefits of the grant recipient, any collaborators, postdoctoral or clinical research fellows, graduate students (including tuition costs associated with graduate students' education and training), or research assistants; research/laboratory supplies; equipment; publication charges for manuscripts that pertain directly to the funded project; and other research expenses.

Grantees supported through this Program will have the opportunity to interact and/or collaborate with other investigators from the network of Lustgarten Foundation-funded investigators and laboratories as well as investigators of the AACR's grantee community.

The Conquer Cancer – Breast Cancer Research Foundation Advanced Clinical Research Award (ACRA) for Diversity and Inclusion in Breast Cancer Research is designed with the primary goal of increasing diversity in the oncology workforce and cancer research. Awards will be given to mid-career investigators who are members of racial and/or ethnic groups traditionally excluded in academic medicine and biomedical research, and who wish to conduct original breast cancer research not currently funded.

The purpose of this notice of funding opportunity (NOFO) is to encourage researchers from diverse backgrounds to work with their institutions to submit applications for research projects within the mission of either NIAID or NIDDK. This NOFO seeks to support either (a) a New Investigator (NI), who has not previously competed successfully for substantial, independent funding from NIH, or (b) an 'At-Risk' investigator, who had prior support as a PD/PI on a substantial independent research award and unless successful in securing a substantial research grant award in the current fiscal year, will have no substantial research grant funding in the following fiscal year.

Eligibility/Requirements

Any candidate with the skills, knowledge, and resources necessary to carry out the proposed research as the Program Director/Principal Investigator (PD/PI) is invited to work with his/her mentor and organization to develop an application for support. Individuals from underrepresented racial and ethnic groups as well as individuals with disabilities are always encouraged to apply for NIH support.

Any candidate with the skills, knowledge, and resources necessary to carry out the proposed research as the Program Director/Principal Investigator (PD/PI) is invited to work with his/her mentor and organization to develop an application for support. Individuals from underrepresented racial and ethnic groups as well as individuals with disabilities are always encouraged to apply for NIH support.

Any candidate who meets the eligibility (see Enhancing Diversity, below) and possesses the skills, knowledge, and resources necessary to carry out the proposed research as the Program Director/Principal Investigator (PD/PI) is invited to work with his/her mentor and organization to develop an application for support.

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<p>PIs are eligible to apply for this supplement if there are at least 24 months remaining on their SFARI-funded project. Funding is restricted to the US. Eligible postdoctoral research associate candidates must be US citizens</p>
<p>The request for applications (RFA) is aimed at PhD and MD-holding scientists who are currently in training positions but intend to seek tenure-track research faculty positions during the upcoming academic job cycle</p>
<p>The program is open to individuals who are from gender, racial, ethnic and other groups underrepresented in systems and computational neuroscience, including individuals from disadvantage backgrounds. Applicants must hold a PhD, MD or equivalent degree; must be in non-independent, mentored training positions; must be actively seeking a tenure-track position at an institution of higher education. Applicants are not eligible if they are recipients of other career development awards with similar budgetary scopes.</p>
<p>For the purposes of this supplement, eligible groups include the following: African American/Black; Latin American/Hispanic; Native American/Alaskan Native; Native Hawaiian/other Pacific Islander (including Filipino).</p>

A principal investigator (PI) or “sponsor” must have an active LRA grant or currently hold an NIH, DOD, or equivalent grant in good standing that addresses major challenges in lupus research, including genetic causes of lupus and disease mechanisms, novel targets and pathways, or novel treatment approaches and technologies. There must be 2 at least one year of grant funding remaining at the time of application to be eligible to apply. The principal investigator should be committed to the goal of advancing ethnic and racial equity in lupus research by providing mentored research experiences for eligible trainees. There is no citizenship requirement; however, the proposed research must be performed in a US- or Canada-based institution. An eligible trainee is defined as a person who self-identifies as a member of a racial or ethnic group underrepresented in the science and engineering fields compared to their representation in the US population. For the purposes of this grant mechanism, these racial and ethnic groups are Blacks or African Americans, Hispanics or Latinos, Indigenous American Indians or Alaska Natives, Native Hawaiians, and other Pacific Islanders. Trainees should either be 1) currently enrolled in a science-focused bachelor’s, master’s, or other advanced degree program at an accredited institution or 2) be within two years of having completed a bachelor’s, master’s, or other advanced degree (PhD, MD). Prior research experience is not required, but the trainee should have an interest in lupus.

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Any candidate with the skills, knowledge, and resources necessary to carry out the proposed research as the Program Director/Principal Investigator (PD/PI) is invited to work with his/her mentor and organization to develop an application for support. Individuals from diverse backgrounds, including underrepresented racial and ethnic groups, individuals with disabilities, and women are always encouraged to apply for NIH support. K99/R00 candidates for this specific NOFO must have no more than 5 years of postdoctoral research experience as of the relevant application due date regardless of whether it is a new or resubmission application. Individuals must be in mentored, postdoctoral training positions to be eligible for support under the K99/R00 program. If an applicant achieves independence (i.e., any faculty or non-mentored research position) before a K99 award is made, neither the K99 award, nor the R00 award, will be issued.

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Any candidate who meets the eligibility (see Enhancing Diversity, below) and possesses the skills, knowledge, and resources necessary to carry out the proposed research as the Program Director/Principal Investigator (PD/PI) is invited to work with his/her mentor and organization to develop an application for support. Candidates for the K08 award must have a clinical doctoral degree. Such degrees include, but are not limited to, the MD, DO, DDS, DMD, OD, DC, PharmD, ND (Doctor of Naturopathy), and DVM. Individuals with the PhD or other doctoral degree in clinical disciplines such as clinical psychology, nursing, clinical genetics, speech-language pathology, audiology or rehabilitation are also eligible. Individuals holding the PhD in a non-clinical discipline who are certified to perform clinical duties should contact the National Cancer Institute (NCI) concerning their eligibility for a K08 award.

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Any individual(s) with the skills, knowledge, and resources necessary to carry out the proposed research training program as the Training Program Director/Principal Investigator (Training PD/PI) is invited to work with his/her organization to develop an application for support. Individuals from underrepresented racial and ethnic groups as well as individuals with disabilities are always encouraged to apply for NIH support.

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The candidates must have research experience (length of time may vary) and be committed to developing into independent biomedical investigators in research areas relevant to the mission of the NINDS. The program is not intended to support additional postdoctoral training and is not intended to support career changes from non-research to research careers for individuals without prior research training.

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- Eligibility is limited to members of racial or ethnic groups that have been shown to be underrepresented in the cancer related sciences workforce.
- Applicants must be investigators with a doctoral degree (PhD, MD, MD/PhD, or equivalent) in a related field and not currently a candidate for a further doctoral degree.

At the start of the grant term on July 1, 2024, applicants must:

- Hold a faculty appointment at the rank of assistant professor. Appointments such as research assistant professor, adjunct assistant professor, assistant professor research track, visiting professor, or instructor are eligible. Applicants that have progressed to associate professor appointments are not eligible.
- If eligibility is based on a future position, the applicant must contact the AACR's SRGA at grants@aacr.org before submitting their application for information on additional verification materials/signatures that may be required.

Have independent laboratory space and be able to hold independent funding as confirmed by their institution.

- Work at an academic, medical, or research institution anywhere in the world.

Applicants must meet the following criteria: self-identify as a member of a racial and/or ethnic group traditionally excluded in academic medicine according to the AAMC definition; be a physician (MD, DO or international equivalent); ave completed productive post-doctoral/post fellowship research and demonstrated the ability to undertake independent investigator-initiated clinical research in breast cancer; mid-career level, normally between five to ten years from the first, full-time, primary faculty appointment in a clinical department at an academic medical institution by the application deadline.

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Amount (max, if range)	Grant term
Award budgets are composed of salary and other program-related expenses	5 years
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Award budgets are composed of salary and other program-related expenses	5 years
Award budgets are composed of salary and other program-related expenses	3 years
Award budgets are composed of salary and other program-related expenses	3 years
Application budgets are not limited but need to reflect the actual needs of the proposed project	5 years
\$100,000	3 years
\$600,000	3 years
\$600,000	3 years
\$100,000	3 years

\$30,000	2 years
Award budgets are composed of salary and other program-related expenses	5 years
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Award budgets are composed of salary and other program-related expenses	5 years
\$250,000	5 years
Award budgets are composed of salary and other program-related expenses	5 years
Award budgets are composed of salary and other program-related expenses	5 years

Award budgets are composed of salary and other program-related expenses	5 years
Award budgets are composed of salary and other program-related expenses	5 years
Award budgets are composed of salary and other program-related expenses	3 years
\$150,000/year	5 years
\$322,000	5 years
Award budgets are composed of salary and other program-related expenses	5 years

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Award budgets are composed of salary and other program-related expenses	5 years
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Award budgets are composed of salary and other program-related expenses	5 years
Award budgets are composed of salary and other program-related expenses	5 years
\$150,000/year	5 years
Although the size of award may vary with the scope of the research education program proposed and there are no specific budget limitations, the requested direct costs must be reasonable, well documented, fully justified and commensurate with the scope of the proposed program. The average cost per program is estimated between \$300K - \$400K.	5 years

	\$300,000	3 years
	\$450,000	3 years
Application budgets are not limited but need to reflect the actual needs of the proposed project.		5 years

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