

Deadline(s) (LOI - if required)	Sponsor	Program	Description	Eligibility/Requirements	Amount (max, if range)	Grant term	Contact email	Contact name (if applicable)
LOI due: N/A Application due: 10/20/2023	Lupus Research Alliance	<a href="#">Administrative Supplement to Promote Diversity in Lupus Research</a>	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.	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.	\$30,000	2 years	<a href="mailto:grants@lupusresearch.org">grants@lupusresearch.org</a>	
LOI due: N/A Application due: 10/12/2023	Agency for Healthcare Research and Quality	<a href="#">AHRQ Mentored Research Scientist Career Development Award (K01)</a>	The primary purpose of the AHRQ Mentored Research Scientist Career Development Awards (K01) program is to help ensure that a diverse pool of highly trained scientists is available in appropriate scientific disciplines to address the Nation's health services research needs. This AHRQ program provides support and "protected time" to individuals with a research doctoral degree for an intensive, supervised research career development experience in health services research. The K01 award can be used both by individuals who propose to newly embark in health services research training and those who had a hiatus in their research careers because of illness or family circumstances.	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 AHRQ support.	Award budgets are composed of salary and other program-related expenses, as described below.	5 years	<a href="mailto:galen.gregor@ahrq.hhs.gov">galen.gregor@ahrq.hhs.gov</a>	Galen Gregor
LOI due: N/A Application due: Cycle III: 10/12/2023	Agency for Healthcare Research and Quality	<a href="#">AHRQ Patient-Centered Outcomes Research (PCOR) Mentored Research Scientist Career Development Award (K01)</a>	The primary purpose of the AHRQ Patient-Centered Outcomes Research (PCOR) Mentored Research Scientist Career Development Award (K01) program is to provide support for qualified individuals for an intensive, mentored research career development experience in comparative effectiveness research (CER) methods as applied to patient-centered outcomes research (PCOR).	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(s) 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 AHRQ support.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:galen.gregor@ahrq.hhs.gov">galen.gregor@ahrq.hhs.gov</a>	Galen Gregor
LOI due: 8/31/2023 Full Application due: 11/1/2023	Burroughs Wellcome Fund	<a href="#">Climate and Health Interdisciplinary Awards</a>	The Burroughs Wellcome Fund Climate and Health Interdisciplinary Award provides support for collaborative exploratory work that opens new ground for comprehensively assessing or mitigating the impacts of climate change on human health. This program will support both individual scientists and multi-investigator teams. Early-career faculty and postdoctoral fellows nearing their transition to independence are especially encouraged to apply, whether individually or within teams.	Postdoctoral fellows and early-career faculty are eligible.	\$375,000	3 years	<a href="mailto:vmcgovern@bwfund.org">vmcgovern@bwfund.org</a> ; <a href="mailto:dlewandowski@bwfund.org">dlewandowski@bwfund.org</a>	Victoria McGovern; Darcy Lewandowski
Letter of Intent due: N/A Application due: Cycle III: 10/11/2023	National Institutes of Health, et al	<a href="#">HEAL Initiative Advanced Postdoctoral-to-Independent Career Transition Award in PAIN and SUD Research. [Independent Basic Experimental Studies with Humans Required]</a>	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.	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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:amy.bartosch@nih.gov">amy.bartosch@nih.gov</a>	Amy Bartosch
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	<a href="#">HEAL Initiative Advanced Postdoctoral-to-Independent Career Transition Award in PAIN and SUD Research. [K99/R00 Independent Clinical Trial Not Allowed]</a>	The purpose of the NIH HEAL Initiative* Pathway to Independence Award (K99/R00) program is to support a cohort of new and well-trained independent investigators conducting Pain and/or SUD research, in order to increase the independent investigator workforce 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*.	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. K99/R00 candidates must have no more than 4 years of postdoctoral research experience as of the relevant application due date regardless of whether it is a new or re-submission application. Individuals must be in mentored, postdoctoral training positions to be eligible to apply to 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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:amy.bartosch@nih.gov">amy.bartosch@nih.gov</a>	Amy Bartosch

<p>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</p>	National Institutes of Health, et al	<p><a href="#">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)</a></p>	<p>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*.</p>	<p>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. K99/R00 candidates must have no more than 4 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 mentored, postdoctoral training positions to be eligible to apply to the K99/R00 program. If a candidate 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.</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	5 years	<p><a href="mailto:amy.bartosch@nih.gov">amy.bartosch@nih.gov</a></p>	Amy Bartosch
<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>	National Institutes of Health, et al	<p><a href="#">HEAL Initiative- Career Development Awards in Implementation Science for Substance Use Prevention and Treatment (K01 - Clinical Trial Required)</a></p>	<p>The purpose of this Mentored Research Scientist Development Award in Implementation Science for Substance Use Prevention and Treatment (K01) is to provide support and "protected time" (3-5 years) for an intensive, supervised career development experience leading to research independence in this area of specialization. This Funding Opportunity Announcement (FOA) will support early career investigators who have foundational training in substance use prevention or treatment research and will provide support and protected time to acquire training and research experience in implementation science.</p>	<p>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. Candidates for the K01 award must have a research or health-professional doctoral degree. Candidates must demonstrate – via biosketch (degree, training, work experience), publications, and/or reference letters – foundational training or experience in substance use prevention or treatment.</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	5 years	<p><a href="mailto:aldersoc@mail.nih.gov">aldersoc@mail.nih.gov</a></p>	Carol Alderson
<p>LOI due: N/A Application due: 9/25/2023</p>	National Institutes of Health, National Institute on Aging	<p><a href="#">Institutional Training Programs to Advance Translational Research on Alzheimer's Disease (AD) and AD-Related Dementias (ADRD) (T32 Clinical Trial Not Allowed)</a></p>	<p>This Notice of Funding Opportunity (NOFO) seeks to enable the development of a multifaceted, translational research workforce capable of participating and/or leading cross-disciplinary team science programs focused on advancing therapy development for Alzheimer's disease (AD) and AD-related dementias (ADRD). This NOFO will support institutional training programs for predoctoral and postdoctoral level researchers from various educational backgrounds (i.e., basic biology, translational and clinical research, data science and behavioral research). The program invites eligible institutions to develop interdisciplinary training programs that will provide trainees with the knowledge and skills necessary to conduct rigorous and cutting-edge basic, translational, and clinical research for AD/ADRD.</p>	<p>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 their 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.</p>	<p>Application budgets are not limited, but need to reflect the actual needs of the proposed project.</p>	5 years	<p><a href="mailto:perezj@mail.nih.gov">perezj@mail.nih.gov</a></p>	Jessi Perez
<p>LOI due: N/A Application due: 9/25/2023</p>	National Institutes of Health, National Institute on Aging	<p><a href="#">Institutional Training Programs to Advance Translational Research on Alzheimer's Disease (AD) and AD-Related Dementias (T32)</a></p>	<p>This Funding Opportunity Announcement (FOA) seeks to enable the development of a multifaceted, translational research workforce capable of participating and/or leading cross-disciplinary team science programs focused on advancing therapy development for Alzheimer's disease (AD) and AD-related dementias (ADRD). This FOA will support institutional training programs for predoctoral and postdoctoral level researchers with diverse educational backgrounds (i.e., basic biology, translational and clinical research, data science and behavioral research). The program invites eligible institutions to develop interdisciplinary training programs that will provide trainees with the knowledge and skills in data science, disease biology, and traditional and emerging drug discovery disciplines necessary to conduct rigorous and cutting-edge basic, translational, and clinical research for AD and AD-related dementias.</p>	<p>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.</p>	<p>Application budgets are not limited, but need to reflect the actual needs of the proposed project.</p>	5 years	<p><a href="mailto:perezj@mail.nih.gov">perezj@mail.nih.gov</a></p>	Jessi Perez
<p>LOI due: N/A Application due: Cycle III: 10/12/2023</p>	National Institutes of Health, et al	<p><a href="#">K01 Mentored Research Scientist Development Award</a></p>	<p>The purpose of the NIDDK Mentored Research Scientist Development Award (K01) is to provide support and 75% "protected time" for an intensive, supervised (mentored) career development experience in occupational health and safety research leading to research independence.</p>	<p>Any candidate with the skills, knowledge, and resources necessary to carry out the proposed research as the 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 CDC support. Multiple PD/PIs are not allowed.</p>	<p>\$100,000</p>	3 years	<p><a href="mailto:scassell@cdc.gov">scassell@cdc.gov</a></p>	Sharon Cassell
<p>LOI due: N/A Application due: Cycle III: 9/15/2023; 2024 Cycle I: 1/12/2024 Cycle II: 5/17/2024 Cycle III: 9/13/2024</p>	National Institutes of Health, National Center for Advancing Translational Sciences	<p><a href="#">Limited Competition: Ruth L. Kirschstein National Research Service Award (NRSA) Postdoctoral Research Training Grant for the Clinical and Translational Science Awards (CTSA) Program (T32 Clinical Trial Not Allowed)</a></p>	<p>The National Center for Advancing Translational Sciences (NCATS) will award Ruth L. Kirschstein National Research Service Award (NRSA) Postdoctoral Institutional Research Training Grants for the Clinical and Translational Science Awards (CTSA) Program (T32) to eligible institutions to enhance postdoctoral research training of individuals with doctoral degrees (these include, but are not limited to, the following: D.M.D., DC, DO, DVM, OD, DPM, ScD, EngD, DrPH, DNSc, DPT, PharmD, ND [Doctor of Naturopathy], DSW, PsyD, as well as a doctoral degree in nursing research) and help ensure a heterogeneous pool of clinical and translational scientists trainees are equipped with the knowledge, skills and abilities to advance diagnostics, therapeutics, clinical interventions, and behavioral modifications that improve health.</p>	<p>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.</p>	<p>Application budgets are not limited, but need to reflect the actual needs of the proposed project.</p>	5 years	<p><a href="mailto:trainingfoaquestions@mail.nih.gov">trainingfoaquestions@mail.nih.gov</a></p>	Katie Matthews

LOI due: N/A Application due: 10/12/2023	National Institutes of Health, et al	<a href="#">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))</a>	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.	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, women and individuals from disadvantaged backgrounds are always encouraged to apply for NIH support. K99/R00 applicants must have no more than 4 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 to apply to 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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:rutbergd@mail.nih.gov">rutbergd@mail.nih.gov</a>	Diana Rutberg
LOI due: N/A Application due: 10/12/2023	National Institutes of Health, et al	<a href="#">Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Postdoctoral Career Transition Award to Promote Diversity (K99/R00 - Independent Clinical Trial Required)</a>	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.	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, women and individuals from disadvantaged backgrounds are always encouraged to apply for NIH support. K99/R00 applicants must have no more than 4 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 to apply to 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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:shelley_headley@nih.gov">shelley_headley@nih.gov</a>	Shelley Headley
LOI due: N/A Application due: 10/12/2023	National Institutes of Health, et al	<a href="#">Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Postdoctoral Career Transition Award to Promote Diversity (K99/R00 - Independent Clinical Trial Not Allowed)</a>	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.	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, women and individuals from disadvantaged backgrounds are always encouraged to apply for NIH support. K99/R00 applicants must have no more than 4 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 to apply to 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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:rosenzwi@nigms.nih.gov">rosenzwi@nigms.nih.gov</a>	Justin Rosenzweig
LOI due: N/A Application due: 10/01/2023	National Institutes of Health	<a href="#">Maximizing the Scientific Value of Data Generated by the Environmental Influences on Child Health Outcomes (ECHO) Program: Ruth L. Kirschstein National Research Service Award (NRSA) Individual Postdoctoral Fellowship (F32)</a>	This NOFO seeks to advance research and training in high-priority areas of child health by stimulating the use of Environmental Influences on Child Health Outcomes (ECHO) Cohort data by postdoctoral fellows from relevant scientific communities. This RFA will provide opportunities for fellows to study child health outcomes through the analysis of ECHO's large longitudinal data sets within the NICHD Data and Specimen Hub (DSH) repository. ECHO's DSH dataset integrates deidentified longitudinal data from more than 41,000 participants across the U.S. Prenatal and child exposure data include physical, chemical, social, behavioral, and biological factors. ECHO's five primary pediatric outcome areas are pre-, per-, and postnatal outcomes, upper and lower airway, obesity, neurodevelopment, and positive health.	Any individual(s) with the skills, knowledge, and resources necessary to carry out the proposed research as the Program Director(s)/Principal Investigator(s) (PD/PI) is invited to work with his/her 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.	Award budgets are composed of stipends, tuition and fees, and institutional allowance	5 years	<a href="mailto:jacksonbo@mail.nih.gov">jacksonbo@mail.nih.gov</a>	Bonnie Jackson
LOI due: N/A Application due: 2/13/2024	National Institutes of Health; National Heart, Lung and Blood Institute	<a href="#">Mentored Career Development Award to Promote Faculty Diversity in Biomedical Research (K01 - Independent Clinical Trial Not Allowed)</a>	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.	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.	\$150,000/year	5 years	<a href="mailto:laurel.kennedy@nih.gov">laurel.kennedy@nih.gov</a>	Laurel Kennedy

<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><a href="#">Mentored Career Development Award to Promote Faculty Diversity in Biomedical Research (K01-Independent Clinical Trial Required)</a></p>	<p>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.</p>	<p>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.</p>	<p>\$150,000/year</p>	<p>5 years</p>	<p><a href="mailto:laurel.kennedy@nih.gov">laurel.kennedy@nih.gov</a></p>	<p>Laurel Kennedy</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 Mental Health</p>	<p><a href="#">Mentored Career Transition Award for Intramural Fellows (K22 Clinical Trials Not Allowed)</a></p>	<p>The Mentored Career Transition Award for NIH Intramural Fellows (K22) is a two-phase, mentored career development award program that is intended to facilitate a timely transition of qualified postdoctoral fellows in the NIMH Division of Intramural Programs (DIRP) from intramural postdoctoral research positions to extramural, academic tenure-track or equivalent faculty positions at eligible U.S. institutions. Both the intramural and extramural phases will be mentored, and the award will provide research support during the extramural phase to help awardees launch competitive, independent research programs.</p>	<p>Any NIMH DIRP postdoctoral fellow 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. K22 applicants must have no more than 6 years of postdoctoral experience at the time of the initial or the subsequent resubmission application, and must currently be conducting research as a postdoctoral fellow (i.e., clinical fellow, research fellow, RITA postdoctoral fellow) in the NIMH DIRP. The K22 award is intended for individuals with career-stage appropriate research experience, and who require up to an additional five years of mentored research and career development. Consequently, the strongest applicants will require, and will propose, a well-conceived plan for substantive mentored research and career development that will help them become competitive candidates for tenure-track or equivalent faculty positions and to launch robust, independent research programs. If an applicant achieves research independence (any faculty or equivalent independent research position) before the intramural phase K22 award is made, neither phase of the K22 award will be made. Candidates for the K22 award must have a clinical or research doctorate (including PhD, MD, DO, DC, ND, DDS, DVM, ScD, DMS, PharmD, or equivalent doctoral degree), or a combined clinical and</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>5 years</p>	<p><a href="mailto:tamara.kees@nih.gov">tamara.kees@nih.gov</a></p>	<p>Tamara Kees</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 Mental Health</p>	<p><a href="#">Mentored Career Transition Award for Intramural Fellows (K22 Clinical Trials Required)</a></p>	<p>The Mentored Career Transition Award for NIH Intramural Fellows (K22) is a two-phase, mentored career development award program that is intended to facilitate a timely transition of qualified postdoctoral fellows in the NIMH Division of Intramural Programs (DIRP) from intramural postdoctoral research positions to extramural, academic tenure-track or equivalent faculty positions at eligible U.S. institutions. Both the intramural and extramural phases will be mentored, and the award will provide research support during the extramural phase to help awardees launch competitive, independent research programs.</p>	<p>Any NIMH DIRP postdoctoral fellow 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. K22 applicants must have no more than 6 years of postdoctoral experience at the time of the initial or the subsequent resubmission application, and must currently be conducting research as a postdoctoral fellow (i.e., clinical fellow, research fellow, RITA postdoctoral fellow) in the NIMH DIRP. The K22 award is intended for individuals with career-stage appropriate research experience, and who require up to an additional five years of mentored research and career development. Consequently, the strongest applicants will require, and will propose, a well-conceived plan for substantive mentored research and career development that will help them become competitive candidates for tenure-track or equivalent faculty positions and to launch robust, independent research programs. If an applicant achieves research independence (any faculty or equivalent independent research position) before the intramural phase K22 award is made, neither phase of the K22 award will be made. Candidates for the K22 award must have a clinical or research doctorate (including PhD, MD, DO, DC, ND, DDS, DVM, ScD, DMS, PharmD, or equivalent</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>5 years</p>	<p><a href="mailto:tamara.kees@nih.gov">tamara.kees@nih.gov</a></p>	<p>Tamara Kees</p>
<p>LOI due: N/A Application due: Cycle III: 11/14/2023; 2024 Due Date: 7/12/2024; 2025 Due Date: 3/12/2025</p>	<p>National Institutes of Health, et al</p>	<p><a href="#">Mentored Research Scientist Career Development Award in Tobacco Regulatory Research (K01-Independent Clinical Trial Not Allowed)</a></p>	<p>The purpose of the Mentored Research Scientist Career Development Award in Tobacco Regulatory Research (K01) is to provide support and protected time (three, four, or five years) for an intensive, supervised career development experience in biomedical, behavioral, and social science research that will inform the development and evaluation of regulations on tobacco product manufacturing, distribution, and marketing and that will lead to research independence. Research projects must address the research priorities related to the regulatory authority of the Food and Drug Administration (FDA) Center for Tobacco Products (CTP) as mandated by the Family Smoking Prevention and Tobacco Control Act (FSPTCA), Public Law 111-31. The awards under this FOA will be administered by NIH using funds made available through the CTP and the FSPTCA (P.L. 111-31).</p>	<p>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 organization to develop an application for support. Individuals from underrepresented racial and ethnic groups, individuals with disabilities, and women are always encouraged to apply for NIH support.</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>5 years</p>	<p><a href="mailto:crystal.wolffrey@nih.gov">crystal.wolffrey@nih.gov</a></p>	<p>Crystal Wolffrey</p>
<p>LOI due: N/A Application due: Cycle III: 11/14/2023; 2024 Due Date: 7/24/2024; 2025 Due Date: 3/12/2025</p>	<p>National Institutes of Health, et al</p>	<p><a href="#">Mentored Research Scientist Career Development Award in Tobacco Regulatory Research (K01-Independent Clinical Trial Required)</a></p>	<p>The purpose of the Mentored Research Scientist Career Development Award in Tobacco Regulatory Research (K01) is to provide support and protected time (three, four, or five years) for an intensive, supervised career development experience in biomedical, behavioral, and social science research that will inform the development and evaluation of regulations on tobacco product manufacturing, distribution, and marketing and that will lead to research independence. Research projects must address the research priorities related to the regulatory authority of the Food and Drug Administration (FDA) Center for Tobacco Products (CTP) as mandated by the Family Smoking Prevention and Tobacco Control Act (FSPTCA), Public Law 111-31. The awards under this FOA will be administered by NIH using funds made available through the CTP and the FSPTCA (P.L. 111-31).</p>	<p>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, individuals with disabilities, and women are always encouraged to apply for NIH support.</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>5 years</p>	<p><a href="mailto:crystal.wolffrey@nih.gov">crystal.wolffrey@nih.gov</a></p>	<p>Crystal Wolffrey</p>

LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, et al	<a href="#">Mentored Research Scientist Development Award (Parent, K01 - Independent Clinical Trial Not Allowed)</a>	The purpose of the NIH Mentored Research Scientist Development Award (K03) is to provide support and "protected time" (three to five years) for an intensive, supervised career development experience in the biomedical, behavioral, or clinical sciences leading to research independence. Although all of the participating NIH Institutes and Centers (ICs) use this support mechanism to support career development experiences that lead to research independence, some ICs use the K03 award for individuals who propose to train in a new field or for individuals who have had a hiatus in their research career because of illness or pressing family circumstances.	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. Multiple PDs/Pis are not allowed.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:laffert@nia.nih.gov">laffert@nia.nih.gov</a>	Traci Lafferty
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, et al	<a href="#">Mentored Research Scientist Development Award (Parent, K01 - Independent Clinical Trial Required)</a>	The purpose of the NIH Mentored Research Scientist Development Award (K03) is to provide support and "protected time" (three to five years) for an intensive, supervised career development experience in the biomedical, behavioral, or clinical sciences leading to research independence. Although all of the participating NIH Institutes and Centers (ICs) use this support mechanism to support career development experiences that lead to research independence, some ICs use the K03 award for individuals who propose to train in a new field or for individuals who have had a hiatus in their research career because of illness or pressing family circumstances.  This Funding Opportunity Announcement (FOA) is designed specifically for candidates 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.	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. Multiple PDs/Pis are not allowed.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:laffert@nia.nih.gov">laffert@nia.nih.gov</a>	Traci Lafferty
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, et al	<a href="#">Mentored Research Scientist Development Award (Parent, K01 - Independent Basic, Experimental Studies with Humans Required)</a>	The purpose of the NIH Mentored Research Scientist Development Award (K03) is to provide support and "protected time" (three to five years) for an intensive, supervised career development experience in the biomedical, behavioral, or clinical sciences leading to research independence. Although all of the participating NIH Institutes and Centers (ICs) use this support mechanism to support career development experiences that lead to research independence, some ICs use the K03 award for individuals who propose to train in a new field or for individuals who have had a hiatus in their research career because of illness or pressing family circumstances.	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. Multiple PDs/Pis are not allowed.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:laffert@nia.nih.gov">laffert@nia.nih.gov</a>	Traci Lafferty
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Cancer Institute	<a href="#">NCI Mentored Research Scientist Development Award to Promote Diversity (K01, Clinical Trial Required)</a>	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.	Any candidate who meets the eligibility 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. Multiple PDs/Pis are not allowed.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:hines@mail.nih.gov">hines@mail.nih.gov</a>	Sean Hine
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Cancer Institute	<a href="#">NCI Mentored Research Scientist Development Award to Promote Diversity (K01, Independent Clinical Trial Not Allowed)</a>	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.	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. Multiple PDs/Pis are not allowed.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:hines@mail.nih.gov">hines@mail.nih.gov</a>	Sean Hine
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Cancer Institute	<a href="#">NCI Transition Career Development Award to Promote Diversity (K22, Independent Clinical Trial Not Allowed)</a>	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.	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 organization to develop an application for support.	Award budgets are composed of salary and other program-related expenses	3 years	<a href="mailto:hines@mail.nih.gov">hines@mail.nih.gov</a>	Sean Hine

<p>LOI due: N/A Application due: Cycle III: 10/12/2023; 2024 Cycle I: 2/12/2024 Cycle II: 6/12/2024</p>	<p>National Institutes of Health, National Heart, Lung, and Blood Institute</p>	<p><a href="#">NHBLI Career Transition Award for Intramural Postdoctoral Fellows and Research Trainees (K22 Clinical Trial Required)</a></p>	<p>The purpose of the NHBLI Career Transition Award (K22) program is to provide highly qualified postdoctoral fellows and other doctoral-level researchers currently in training in the NHBLI Division of Intramural Research with the opportunity to transition their research programs to extramural institutions as junior investigators. To achieve these objectives, the NHBLI Career Transition Award will support two phases of research: a mentored intramural phase (up to two years) and an extramural phase (three years), for a total of five years of combined support. Transition from the intramural phase of support to the extramural phase is not automatic. Approval of the transition will be based on the success of the awardee's research program during the mentored phase as determined by an NHBLI progress review, which will include an evaluation of a research plan to be carried out at the extramural institution.</p>	<p>NHBLI postdoctoral fellows and other doctoral-level NHBLI researchers currently in training are invited to work with their mentors to develop an application for support. Individuals who have been accepted to an intramural NHBLI postdoctoral position may work with their prospective mentors to develop an application for submission after their intramural appointment begins. Individuals from underrepresented racial and ethnic groups as well as individuals with disabilities are always encouraged to apply for NIH support. Applicants are encouraged to apply relatively early in their intramural appointment. Individuals in the NHBLI intramural program in positions other than postdoctoral positions may be eligible if they can demonstrate they are still in a non-independent phase of training. All applicants must propose training that is essential to achieve an independent position and lay out a credible plan that will benefit from continued mentoring. Applications lacking this information may be administratively withdrawn from consideration.</p> <p>Candidates for the K22 award must have a clinical or research doctorate (including PhD, MD, DO, DC, ND, DDS, DVM, ScD, DNS, PharmD) or equivalent doctoral degree, or a combined clinical and research doctoral degree. The candidate must have postdoctoral research experience, during which the potential for highly productive basic or clinical research was demonstrated.</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>5 years</p>	<p><a href="mailto:smithy@nhbi.nih.gov">smithy@nhbi.nih.gov</a></p>	<p>Tyrene Smith</p>
<p>LOI due: N/A Application due: Cycle III: 10/12/2023; 2024 Cycle I: 2/12/2024 Cycle II: 6/12/2024</p>	<p>National Institutes of Health, National Heart, Lung, and Blood Institute</p>	<p><a href="#">NHBLI Career Transition Award for Intramural Postdoctoral Fellows and Research Trainees (K22 Independent Clinical Trial Not Allowed)</a></p>	<p>The purpose of the NHBLI Career Transition Award (K22) program is to provide highly qualified postdoctoral fellows and other doctoral-level researchers currently in training in the NHBLI Division of Intramural Research with the opportunity to transition their research programs to extramural institutions as junior investigators. To achieve these objectives, the NHBLI Career Transition Award will support two phases of research: a mentored intramural phase (up to two years) and an extramural phase (three years), for a total of five years of combined support. Transition from the intramural phase of support to the extramural phase is not automatic. Approval of the transition will be based on the success of the awardee's research program during the mentored phase as determined by an NHBLI progress review, which will include an evaluation of a research plan to be carried out at the extramural institution.</p>	<p>NHBLI postdoctoral fellows and other doctoral-level NHBLI researchers currently in training are invited to work with their mentors to develop an application for support. Individuals who have been accepted to an intramural NHBLI postdoctoral position may work with their prospective mentors to develop an application for submission after their intramural appointment begins. Individuals from underrepresented racial and ethnic groups as well as individuals with disabilities are always encouraged to apply relatively early in their intramural appointment. Individuals in the NHBLI intramural program in positions other than postdoctoral positions may be eligible if they can demonstrate they are still in a non-independent phase of training. All applicants must propose training that is essential to achieve an independent position and lay out a credible plan that will benefit from continued mentoring. Applications lacking this information will be administratively withdrawn from consideration.</p> <p>Candidates for this award must have earned a terminal doctoral degree or research doctorate (including PhD, MD, DO, DC, ND, DDS, DVM, ScD, DNS, PharmD, or equivalent doctoral degree), or a combined clinical and research doctoral degree. The candidate must have postdoctoral research experience, during which the potential for highly productive basic or clinical research was demonstrated. During the intramural phase of the award, the candidate will spend full time on research. The required research experience must be completed in an intramural NIH laboratory</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>5 years</p>	<p><a href="mailto:smithy@nhbi.nih.gov">smithy@nhbi.nih.gov</a></p>	<p>Tyrene Smith</p>
<p>LOI due: N/A Application due: Cycle III: 10/12/2023</p>	<p>National Institutes of Health, National Institute on Aging</p>	<p><a href="#">NIA Advanced Postdoctoral Career Transition Awards to Promote Diversity in Translational Research for AD/ADRD (K99/R00 Clinical Trial Not Allowed)</a></p>	<p>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 population 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.</p> <p>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.</p>	<p>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. Multiple PDs/Pis are not allowed.</p> <p>K99/R00 applicants must have no more than 4 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 to apply to 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.</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>5 years</p>	<p><a href="mailto:peretz@mail.nih.gov">peretz@mail.nih.gov</a></p>	<p>Jessi Perez</p>
<p>LOI due: N/A Application due: 10/18/2023; 10/17/2024</p>	<p>National Institutes of Health, National Institute on Aging</p>	<p><a href="#">NIA Research and Entrepreneurial Development Immersion (REDI): Mentored Entrepreneurial Career Development Award (K01 Clinical Trial Not Allowed)</a></p>	<p>This Funding Opportunity Announcement (FOA) invites applications to the National Institute on Aging's (NIA) Research and Entrepreneurial Development Immersion (REDI): Mentored Entrepreneurial Career Development Award program. The purpose of the program is to provide support and protected time (three to five years) for an intensive, supervised career development experience in the biomedical, behavioral, or clinical sciences leading to research independence. The program is designed to support participants' transition to research independence in a multitude of career options, including research and teaching faculty, as well as entrepreneurial, industry, science policy, and research administration positions. Optimal candidates for this opportunity are experienced postdoctoral researchers (two years minimum) and/or recently appointed junior faculty members (usually with Ph.D. degrees) in biomedical, social, or behavioral sciences who are interested in entrepreneurial training and are pursuing careers in research areas supported by NIA.</p>	<p>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.</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>5 years</p>	<p><a href="mailto:jessi.peretz@nih.gov">jessi.peretz@nih.gov</a></p>	<p>Jessi Perez</p>

<p>LOI due: N/A Application due: Cycle III: 10/12/2023</p>	<p>National Institutes of Health, National Institute of Allergy and Infectious Diseases</p>	<p><a href="#">NIAID Career Transition Award (K22 Independent Clinical Trial Not Allowed)</a></p>	<p>The purpose of the NIAID Career Transition Award program is to assist postdoctoral fellows' transition to positions of assistant professor or equivalent and initiate a successful biomedical career as an independent research scientist.</p>	<p>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 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. Individuals are not eligible if they: Have currently or previously held an independent research faculty or tenure-track faculty position, or its equivalent, in academia, industry or elsewhere; or Have more than 5 years of related postdoctoral research training at the time of initial application or resubmission; or Have been an independent PD/PI on NIH research grants (e.g. R01 or equivalent), NIH career development awards (e.g., K01, K07, K08, K23, K25), or other peer reviewed NIH or non-NIH research grants over \$100,000 direct costs per year, or project leaders on sub-projects of program project applications (e.g. R01, U19). Individuals are eligible for a K22 award if they have been, or currently are, the PD/PI of an NIH R03 or R21 grant or a PHS or non-Federal award that duplicates the specific aims or research goals of an R03 or R21 grant. Individuals are NOT eligible to apply if they have pending an application for any other PHS career development award, an NIH institute-specific K22, or a Pathway to Independence Award (K99/R00).</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>2 years</p>		
<p>LOI due: N/A Application due: 10/12/2023</p>	<p>National Institutes of Health, National Institute of Allergy and Infectious Diseases</p>	<p><a href="#">NIAID Physician-Scientist Pathway to Independence Award (K99/R00 Clinical Trial Required)</a></p>	<p>The purpose of the NIAID Physician-Scientist Pathway to Independence Award (K99/R00) program is to increase and maintain a strong cohort of new and talented independent physician-scientists. This program is designed to facilitate a timely transition of outstanding postdoctoral researchers with a clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIAID research support during this transition to help awardees launch competitive, independent research careers in biomedical fields and thereby help to address the national physician-scientist workforce shortage.</p>	<p>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 must have no more than 4 years of total aggregate postdoctoral research experience as of the relevant application due date regardless of whether it is a new, revision, or resubmission application. Individuals must be in mentored, postdoctoral training positions to be eligible to apply to the K99/R00 program (i.e., eligible candidates include residents, clinical fellows, instructors, and clinical assistant professors). If a candidate 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. Applicants must complete a minimum of 12 months of mentored research training and career development (R99 phase) to be eligible for transition to the R00 award phase of the program.</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>4 years</p>	<p><a href="mailto:kalaya.goffigan@nih.gov">kalaya.goffigan@nih.gov</a></p>	<p>Kalaya Goffigan</p>
<p>LOI due: N/A Application due: Cycle III: 10/12/2023</p>	<p>National Institutes of Health, National Institute of Allergy and Infectious Diseases</p>	<p><a href="#">NIAID Physician-Scientist Pathway to Independence Award (K99/R00 Independence Clinical Trial Not Allowed)</a></p>	<p>The purpose of the NIAID Physician-Scientist Pathway to Independence Award (K99/R00) program is to increase and maintain a strong cohort of new and talented independent physician-scientists. This program is designed to facilitate a timely transition of outstanding postdoctoral researchers with a clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIAID research support during this transition to help awardees launch competitive, independent research careers in biomedical fields and thereby help to address the national physician-scientist workforce shortage.</p> <p>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, 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.</p>	<p>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. Multiple PD/PIs are not allowed. K99/R00 candidates must have no more than 4 years of total aggregate postdoctoral research experience as of the relevant application due date regardless of whether it is a new, revision, or resubmission application. Individuals must be in mentored, postdoctoral training positions to be eligible to apply to the K99/R00 program (i.e., eligible candidates include residents, clinical fellows, instructors, and clinical assistant professors). If a candidate 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. Applicants must complete a minimum of 12 months of mentored research training and career development (R99 phase) to be eligible for transition to the R00 award phase of the program.</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>4 years</p>	<p><a href="mailto:kalaya.goffigan@nih.gov">kalaya.goffigan@nih.gov</a></p>	<p>Kalaya Goffigan</p>
<p>LOI due: N/A Application due: Cycle III: 10/13/2023</p>	<p>National Institutes of Health, National Institute on Deafness and Other Communication Disorders</p>	<p><a href="#">NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01 Clinical Trial Required)</a></p>	<p>The purpose of the NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01) is to support comprehensive and rigorous postdoctoral research and career development experiences in the biomedical, behavioral, or clinical sciences of promising Au.D./Ph.D. audiologists who have the potential to become productive, independent investigators in scientific health-related research fields relevant to NIDCD's mission.</p>	<p>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.</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>3 years</p>	<p><a href="mailto:myersc@mail.nih.gov">myersc@mail.nih.gov</a></p>	<p>Christopher Myers</p>
<p>LOI due: N/A Application due: Cycle III: 10/13/2023</p>	<p>National Institutes of Health, National Institute on Deafness and Other Communication Disorders</p>	<p><a href="#">NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01 Independent Basic Experimental Studies with Humans Required)</a></p>	<p>The purpose of the NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01) is to support comprehensive and rigorous postdoctoral research and career development experiences in the biomedical, behavioral, or clinical sciences of promising Au.D./Ph.D. audiologists who have the potential to become productive, independent investigators in scientific health-related research fields relevant to NIDCD's mission.</p>	<p>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.</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>3 years</p>	<p><a href="mailto:myersc@mail.nih.gov">myersc@mail.nih.gov</a></p>	<p>Christopher Myers</p>
<p>LOI due: N/A Application due: Cycle III: 10/13/2023</p>	<p>National Institutes of Health, et al</p>	<p><a href="#">NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01 No Independent Clinical Trials)</a></p>	<p>The purpose of the NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01) is to support comprehensive and rigorous postdoctoral research and career development experiences in the biomedical, behavioral, or clinical sciences of promising Au.D./Ph.D. audiologists who have the potential to become productive, independent investigators in scientific health-related research fields relevant to NIDCD's mission.</p>	<p>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.</p>	<p>Award budgets are composed of salary and other program-related expenses</p>	<p>3 years</p>	<p><a href="mailto:myersc@mail.nih.gov">myersc@mail.nih.gov</a></p>	<p>Christopher Myers</p>

LOI due: N/A Application due: 10/12/2023	National Institutes of Health, et al	<a href="#">NIH Pathway to Independence Award (Parent K99/R00 Independent Basic Experimental Studies with Humans Required)</a>	The purpose of the NIH Pathway to Independence Award (K99/R00) program is 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 in order to help awardees to launch competitive, independent research careers.	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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:amy.bartosch@nih.gov">amy.bartosch@nih.gov</a>	Amy Bartosch
LOI due: N/A Application due: 10/12/2023	National Institutes of Health, et al	<a href="#">NIH Pathway to Independence Award (Parent K99/R00 Independent Clinical Trial Not Allowed)</a>	The purpose of the NIH Pathway to Independence Award (K99/R00) program is 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 in order to help awardees to launch competitive, independent research careers.	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. K99/R00 applicants must have no more than 4 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 to apply to 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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:amy.bartosch@nih.gov">amy.bartosch@nih.gov</a>	Amy Bartosch
LOI due: N/A Application due: 10/12/2023	National Institutes of Health, et al	<a href="#">NIH Pathway to Independence Award (Parent K99/R00 Independent Clinical Trial Required)</a>	The purpose of the NIH Pathway to Independence Award (K99/R00) program is 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 in order to help awardees to launch competitive, independent research careers.	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. K99/R00 applicants must have no more than 4 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 to apply to 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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:amy.bartosch@nih.gov">amy.bartosch@nih.gov</a>	Amy Bartosch
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, et al	<a href="#">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)</a>	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.	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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:managementofficer@ninds.nih.gov">managementofficer@ninds.nih.gov</a>	Chief Grants Management Officer
LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Institute of Neurological Disorders and Stroke	<a href="#">NINDS Faculty Development Award to Promote Diversity in Neuroscience Research (K01 Clinical Trial Required)</a>	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	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. Career Stage: Candidates for this award must have earned a terminal research doctoral degree or a combined clinical and research doctoral degree and have completed their research training. At the time of application, candidates must be 1) junior faculty in the first 3 years of a tenure-track or equivalent faculty position or 2) have an offer for a first-time tenure-track or equivalent faculty position that will begin by time of award. At the time of award, the institution must demonstrate that the applicant will have the academic title, space, and other resources necessary to apply for research project grant (e.g., K01) level funding.  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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:managementofficer@ninds.nih.gov">managementofficer@ninds.nih.gov</a>	Chief Grant Management Officer



LOI due: N/A Application due: Cycle III: 10/12/2023	National Institutes of Health, National Institute of Neurological Disorders and Stroke	<a href="#">NINDS Faculty Development Award to Promote Diversity in Neuroscience Research (K01 Independent Clinical Trial Not Allowed)</a>	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	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. Career Stage: Candidates for this award must have earned a terminal research doctoral degree or a combined clinical and research doctoral degree and have completed their research training. At the time of application, candidates must be 1) junior faculty in the first 3 years of a tenure-track or equivalent faculty position or 2) have an offer for a first-time tenure-track or equivalent faculty position that will begin by time of award. At the time of award, the institution must demonstrate that the applicant will have the academic title, space, and other resources necessary to apply for research project grant (e.g., R01) level funding.  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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:managementofficer@ninds.nih.gov">managementofficer@ninds.nih.gov</a>	Chief Grant Management Officer
LOI due: N/A Application due: 5/25/2024	National Institutes of Health, National Institute of Neurological Disorders and Stroke, National Institute on Aging	<a href="#">NINDS Institutional AD/ADRD Research Training Program (T32 Clinical Trial Not Allowed)</a>	The purpose of this FOA is to provide support for institutional research training programs in Alzheimer's Disease-Related Dementias (AD/ADRD). These institutional research training programs should produce well-trained neuroscientists who complete the program with the research skills and scientific knowledge to make a significant contribution to research on AD/ADRD cognitive impairment and dementia. Programs should be designed to enhance the breadth and depth of training across the spectrum AD/ADRD research areas (e.g. AD, Vascular Contributions to Cognitive Impairment and Dementia (VICID), Lewy Body Dementia (LBD), Fronto-temporal Dementia (FTD) and mixed dementia) by incorporating didactic, research and career development components within this theme into a program that fosters exceptional research skills and knowledge. Programs may support basic, clinical and/or translational research. Programs supported by this FOA must include formal components to ensure a thorough understanding of experimental design, statistical principles and methodological approaches, analytical skills, and skills for communicating science, both orally and in writing, to a wide variety of audiences. All programs are expected to design and/or provide opportunities and activities that will foster the development of quantitative literacy and the application of quantitative approaches to the trainees' research. These	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 their 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.	Application budgets are not limited, but need to reflect the actual needs of the proposed project.	5 years	<a href="mailto:kathleen.moy@nih.gov">kathleen.moy@nih.gov</a>	Kathleen Moy
LOI due: N/A Application due: Cycle III: 10/12/2023 2024 Cycle I: 2/12/2024	National Institutes of Health, National Institute of Neurological Disorders and Stroke	<a href="#">NINDS Postdoctoral Mentored Career Development Award (K01 Clinical Trial Required)</a>	The purpose of the NINDS Postdoctoral Mentored Career Development Award is to support the ability of outstanding, mentored postdoctoral researchers to develop a potentially impactful research project with a comprehensive career development plan that will enable them to launch an independent research program. Candidates are encouraged to apply for support from this NINDS K01 any time between the second through fourth year of cumulative mentored postdoctoral research experience, and may be supported by this NINDS K01 within the first 6 years of cumulative postdoctoral research experience. Because the completion of a strong, well-planned, thorough career development plan, in addition to development of an impactful research project, is a critical aspect of this K01, applications are strongly encouraged early in the postdoctoral eligibility window. By the end of the proposed K01 award period, the candidate should be poised to begin an independent research career with a well-developed, impactful research project and the expertise required to become a leader in the field.	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 their mentor and organization to develop an application for support. Individuals from underrepresented racial and ethnic groups and individuals with disabilities are always encouraged to apply for NIH support.	Award budgets are composed of salary and other program-related expenses	4 years	<a href="mailto:shelle.wilburn@nih.gov">shelle.wilburn@nih.gov</a>	Shelle Wilburn
Application due: Open Proposal	Johns Hopkins University School of Medicine	<a href="#">Open Proposal Grant Program</a>	The Johns Hopkins University School of Medicine - Neurofibromatosis Therapeutic Acceleration Program (NTAP) supports research projects designed to accelerate development of effective treatments for NF1 associated peripheral nerve sheath tumors	Any investigator (regardless of their location or primary research focus) who has a proposal related to NF1 associated peripheral nerve sheath tumors	\$44,561	3 years	<a href="mailto:info@n-tap.org">info@n-tap.org</a>	
LOI due: N/A Application due: 10/12/2023	National Institutes of Health, National Institute of Neurological Disorders and Stroke, National Institute on Aging	<a href="#">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)</a>	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.	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. K99/R00 applicants must have no more than 4 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 to apply to 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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:perezj@mail.nih.gov">perezj@mail.nih.gov</a>	Jessi Perez

LOI due: 60 days before due date Application due: Cycle III: 11/14/2023; 2024 Cycle I: 7/12/2024	National Institutes of Health, et al	<a href="#">Pathway to Independence Award in Tobacco Regulatory Research (K99/R00 - Independent Clinical Trial Not Allowed)</a>	The purpose of the Pathway to Independence Award in Tobacco Regulatory Research (K99/R00) is to increase and maintain a strong cohort of new and talented independent investigators conducting research that will inform the development and evaluation of regulations on tobacco product manufacturing, distribution, and marketing. This program is designed to facilitate a timely transition of outstanding postdoctoral researchers with research and/or clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. This program will provide independent NIH research support during this transition in order to help awardees launch competitive, independent research careers.	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, individuals with disabilities, and women are always encouraged to apply for NIH support. K99/R00 applicants must have no more than 4 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 to apply to 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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:crystal.wolffey@nih.gov">crystal.wolffey@nih.gov</a>	Crystal Wolffey
LOI due: 60 days before due date Application due: Cycle III: 11/14/2023; 2024 Cycle I: 7/12/2024	National Institutes of Health, et al	<a href="#">Pathway to Independence Award in Tobacco Regulatory Research (K99/R00 - Independent Clinical Trial Required)</a>	The purpose of the Pathway to Independence Award in Tobacco Regulatory Research (K99/R00) is to increase and maintain a strong cohort of new and talented independent investigators conducting research that will inform the development and evaluation of regulations on tobacco product manufacturing, distribution, and marketing. 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. This program will provide independent research support during this transition in order to help awardees launch competitive, independent research careers.	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, individuals with disabilities, and women are always encouraged to apply for NIH support. K99/R00 applicants must have no more than 4 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 to apply to 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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:crystal.wolffey@nih.gov">crystal.wolffey@nih.gov</a>	Crystal Wolffey
LOI due: N/A Full Application due: 7/11/2023	Prevent Cancer Foundation	<a href="#">Research Grants and Fellowships</a>	The goal of the Research Grants and Fellowships program is to identify and to provide funding for innovative projects with the potential to make substantial contributions to cancer prevention and early detection.	Postdoctoral fellows are eligible to apply; researchers with relevant academic or professional degrees (e.g., MD, PharmD, PhD) who are conducting cancer prevention/early detection research are eligible to apply	\$50,000/year	2 years	<a href="mailto:hena.marquez@preventcancer.org">hena.marquez@preventcancer.org</a>	Ximena Marquez
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	<a href="#">HEAL Initiative Advanced Postdoctoral-to-Independent Career Transition Award in PAIN and SUD Research to Promote Diversity (K99/R00 - Independent Clinical Trial Not Allowed)</a>	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*.	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. K99/R00 candidates must have no more than 4 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 to apply to the K99/R00 program. If a candidate 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.	Award budgets are composed of salary and other program-related expenses	5 years	<a href="mailto:amy.bartosch@nih.gov">amy.bartosch@nih.gov</a>	Amy Bartosch
LOI due: Nov. 1 (If LOI approved, full proposal due within one year of approval date)	SENS Research Foundation	<a href="#">SENS Research Foundation Research Grant (Q2 LOI Submission)</a>	SENS Research Foundation funds external research with potential to accelerate the development and/or rejuvenation biotechnology.				<a href="mailto:foundation@sens.org">foundation@sens.org</a>	
Full Application due: 12/16/2023	Simons Foundation	<a href="#">SFARI Supplement to Enhance Equity and Diversity (SEED)</a>	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	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	\$100,000	3 years	<a href="mailto:sfari@grants@simonsfoundation.org">sfari@grants@simonsfoundation.org</a>	
LOI due: 30 days before due date Application due: 9/13/2023 2/28/2024	National Institutes of Health, National Heart, Lung, and Blood Institute	<a href="#">T32 Training Program for Institutions That Promote Diversity (T32 Clinical Trial Not Allowed)</a>	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 mentorship 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.	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.	\$322,000	5 years	<a href="mailto:jasmine.johnson@nih.gov">jasmine.johnson@nih.gov</a>	Jasmine Johnson
Application due: 9/18/2023	International Association for the Study of Lung Cancer	<a href="#">IASLC Adil F. Gazdar Fellowship</a>	The IASLC Adil F. Gazdar Fellowship Grant (Fellowship) funds the training of research fellows who wish to pursue careers in lung cancer diagnosis, treatment, or laboratory research as well as other aspects of the study of lung tumors.	Must be at the post-doctoral level; candidate must be a MD, DO, PhD or PharmD (or equivalent in fellowship training or its equivalent for the duration of the grant funding; candidates must be mentored by a Principal Investigator who agrees to supervise the candidate and project) if selected; Fellowship Grant Candidate and the Principal Investigator must be members of the IASLC	\$50,000	1 year		

LOI due: 30 days before due date Application due: 11/02/2023	National Institutes of Health, National Cancer Institute	<a href="#">NCI Research Specialist (Laboratory-based Scientist) Award (R50 Clinical Trial Not Allowed)</a>	This notice of funding opportunity (NOFO) invites grant applications for the Research Specialist Award (R50) in any area of NCI-funded cancer research. This NOFO is specifically targeted toward laboratory-based scientists.  The Research Specialist Award is designed to encourage the development of stable research career opportunities for exceptional scientists who want to continue to pursue research within the context of an existing NCI-funded basic, translational, clinical, or population science cancer research program, but not serve as independent investigators. These non-tenure track scientists, such as researchers within a research program, are vital to sustaining the biomedical research enterprise. It is anticipated that only exceptional scientists who want to pursue research within the context of an existing NCI-funded cancer research program, but not serve as independent investigators, will be competitive for this award.	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. The Research Specialist must have an advanced degree (e.g., Masters, Ph.D., D.V.M., D.D.S., or M.D.) in an area of biomedical science or biomedical engineering and have demonstrated research accomplishments in their primary discipline. At the time of application submission, the Research Specialist must have been contributing to the Unit Director's NCI-funded research for at least the previous 2 years; The Research Specialist must have a full-time, non-tenure track position at the academic or research institution.		5 years	<a href="mailto:wolfreyv@mail.nih.gov">wolfreyv@mail.nih.gov</a>	Crystal Wolfrey
LOI due: 30 days before due date Application due: 11/02/2023	National Institutes of Health, National Cancer Institute	<a href="#">NCI Research Specialist (Core-based Scientist) Award (R50 Clinical Trial Not Allowed)</a>	This notice of funding opportunity (NOFO) invites grant applications for the Research Specialist Award (R50) in any area of NCI-funded cancer research. This NOFO is specifically targeted toward core/shared resource/central scientific support scientists.  The Research Specialist Award is designed to encourage the development of stable research career opportunities for exceptional scientists who want to continue to pursue research within the context of an existing NCI-funded basic, translational, clinical, or population science cancer research program, but not serve as independent investigators. These scientists, such as researchers within a core/shared resource/central scientific support, are vital to sustaining the biomedical research enterprise. The Research Specialist Award is intended to provide salary support and sufficient autonomy so that individuals are not solely dependent on NCI grants held by others for career continuity.	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. The Research Specialist must have an advanced degree (e.g., Masters, Ph.D., D.V.M., D.D.S., or M.D.) in an area of biomedical science or biomedical engineering and have demonstrated research accomplishments in their primary discipline. At the time of application submission, the Research Specialist must have been contributing to the Unit Director's NCI-funded research for at least the previous 2 years; The Research Specialist must have a full-time, non-tenure track position at the academic or research institution.		5 years	<a href="mailto:wolfreyv@mail.nih.gov">wolfreyv@mail.nih.gov</a>	Crystal Wolfrey
LOI due: N/A Application due: 12/08/2023 04/08/2024	National Institutes of Health et al	<a href="#">Ruth L. Kirschstein National Research Service Award (NRSA) Individual Senior Fellowship (Parent F33)</a>	The National Institutes of Health (NIH) awards senior individual research training fellowships to experienced scientists who wish to make major changes in the direction of their research careers or who wish to broaden their scientific background by acquiring new research capabilities as independent investigators in research fields relevant to the missions of participating NIH Institutes and Centers.  This Notice of Funding Opportunity (NOFO) 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, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.	Any individual(s) with the skills, knowledge, and resources necessary to carry out the proposed research as the Program Director(s)/Principal Investigator(s) (PD/PI) is invited to work with their 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. Senior fellows must have a doctoral degree and at least 7 subsequent years of relevant research or professional experience and must have established an independent research career.	Award budgets are composed of stipends, tuition and fees, and institutional allowance	Individuals may receive up to 5 years of aggregate Kirschstein-NSA support at the predoctoral level (up to 6 years for dual degree training, e.g., MD/PhD), and up to 3 years of aggregate Kirschstein-NSA support at the postdoctoral level, including any combination of support from institutional training grants (e.g., T32) and an individual fellowship award. Senior fellowship (F33) support is typically requested for 2 years or less.		
LOI due: 9/26/2023 Application due: 01/19/2024	American Association for Cancer Research	<a href="#">AACR Barker Basic Cancer Research Fellowship</a>	The AACR Anna D. Barker Basic Cancer Research Fellowship encourages and supports postdoctoral or clinical research fellows to establish a successful career path in cancer research.	Applicants must: hold a mentored research position with the title of postdoctoral fellow, clinical research fellow, or equivalent; completed their most recent doctoral degree within the past three years.	\$110,000	2 years		
LOI due: N/A Application due: 10/15/2023	American Cancer Society	<a href="#">Research Scholar Grants (RSG)</a>	Research Scholar Grants (RSG) provide support for independent, self-directed researchers. Applicants' institutions must provide space and other resources customary for independent investigators. Grant proposals are investigator-initiated and may pursue questions across the cancer research continuum, as long as they fit within an American Cancer Society (ACS) priority research area. These grants typically contribute to the cost of salaries, consumable supplies, and other miscellaneous items required in the research.	You ARE eligible to submit a proposal if you: • Work at a US academic institution or eligible non-profit • Were first appointed as independent, full-time faculty LESS than 10 years ago (To ask about eligibility extensions due to personal or professional leave, send your questions to <a href="mailto:granteligibility@acs.org">granteligibility@acs.org</a> at least 6 weeks before the application deadline.) • Are the PI on NO MORE than 1 R01 or R01-equivalent grant at the time of application	\$800,000 (direct costs)			
LOI due: 10/16/2023 Application due: 1/08/2024	American Association for Cancer Research	<a href="#">Lustgarten Foundation-AACR Career Development Award for Pancreatic Cancer Research, in Honor of Ruth Bader Ginsburg</a>	The Lustgarten Foundation-AACR Career Development Award for Pancreatic Cancer Research, in Honor of Ruth Bader Ginsburg, has been established to honor the life and legacy of Justice Ginsburg, who worked tirelessly to advance gender equality, 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 support the career advancement of a female scientist engaged in pancreatic cancer research.  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. Indirect costs are not allowable 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	• Applicants must be female investigators with a doctoral degree (PhD, MD, MPhD, or equivalent) in a related field and not currently be 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 <a href="mailto:grants@aacr.org">grants@aacr.org</a> before submitting their application for information on additional verification materials/signatures that may be required. • Have independent laboratory space and ability to hold independent funding as confirmed by their institution. • Work at an academic, medical, or research institution anywhere in the world.	\$300,000	3 years		

LOI due: N/A Application due: 10/15/2023	American Cancer Society	<a href="#">Postdoctoral Fellowships</a>	Postdoctoral Fellowships (PF) support new investigators in research training programs to position them for independent careers in cancer research. As part of their evaluation, peer reviewers consider how well the fellowship will broaden the applicant's research training and experience.	<ul style="list-style-type: none"> <li>• Work at a US academic institution or eligible non-profit</li> <li>• Are a US citizen or a non-citizen holding an appropriate visa when you submit your application</li> <li>• Have had your doctoral degree for LESS than 4 years; time spent in clinical-only training is not counted. To ask about exemptions due to personal or professional leave, at least 6 weeks before the application deadline, send your questions to <a href="mailto:grant.fellowship@acancer.org">grant.fellowship@acancer.org</a></li> <li>• Do not have a faculty appointment (e.g., Instructor, Research Assistant Professor)</li> </ul>	\$217,500			
LOI due: N/A Application due: 11/08/2023	American Association for Cancer Research	<a href="#">2024 AACR QUADW Foundation Sarcoma Research Fellowship in Memory Of Willie Tichenor</a>	AACR-QuadW Foundation Sarcoma Research Fellowship in Memory of Willie Tichenor represents a joint effort to encourage and support a postdoctoral or clinical research fellow to conduct translational or clinical sarcoma research and to establish a successful career path in this field.	Applicants must: hold a mentored research position with the title of postdoctoral fellow, clinical research fellow, or equivalent; completed their most recent doctoral degree within the past five years	\$50,000	1 year		
LOI due: 30 days before due date Application due: 02/05/2024	National Institutes of Health, National Cancer Institute, Sexual and Gender Minority Research Office	<a href="#">Improving Care and Outcomes for Cancer Survivors from Sexual and Gender Minority (SGM) Populations (R01 Clinical Trial Optional)</a>	Through this notice of funding opportunity (NOFO), the National Cancer Institute (NCI) intends to support the rigorous assessment of barriers to quality cancer treatment and follow-up care for sexual and gender minority (SGM) cancer survivors. This funding opportunity is intended to address a critical need for improved care delivery and outcomes for SGM cancer survivors. The goal is to address the disease burden in an underserved and understudied population that is at higher risk of poorer health outcomes. The NCI solicits proposals for observational and/or interventional studies of SGM survivors designed to understand barriers and/or improve care and outcomes for SGM people with cancer, using interoperable sexual orientation and gender identity (SOGI) data collection in cancer care settings, where appropriate.	Any individual(s) with the skills, knowledge, and resources necessary to carry out the proposed research as the Program Director(s)/Principal Investigator(s) (PI(s)/PI(s)) is invited to work with their 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.	Application budgets are not limited but need to reflect the actual needs of the proposed project.	5 years	<a href="mailto:woodwars@mail.nih.gov">woodwars@mail.nih.gov</a>	Shane Woodward