

Deadline(s) (LOI - If required)	Sponsor	Program	Description	Eligibility/Requirements	Amount (max, if range)	Grant term	Contact email	Contact name (if available)
LOI due: N/A Application due: 10/20/2023	Lupus Research Alliance	Administrative Supplement to Promote Diversity in Lupus Research	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 or more years 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 Black or African American, Hispanics or Latinos, Indigenous American Indians of 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	grants@lupusresearch.org	
LOI due: 8/11/2023 Application due: 9/26/2023	National Institutes of Health	HEAL Initiative Partnerships to Advance Interdisciplinary (PAIN) Training in Clinical Pain Research: The HEAL PAIN Cohort Program (T90/R90 Independent Clinical Trial Not Allowed)	To bolster the dwindling clinical pain research workforce, the NIH HEAL Initiative's Partnership to Advance Interdisciplinary (PAIN) Training in Clinical Pain Research (the HEAL PAIN Cohort Program) will support interdisciplinary postdoctoral training to promote the next generation of independent clinical pain researchers. The HEAL PAIN Cohort Program, will fund up to four T90/R90 institutional postdoctoral training programs in clinical pain research, and foster a cohort experience among programs at different institutions through the HEAL R24 Coordinating Center for National Pain Scientists. The T90/R90 mechanism is a Kirschstein-NSRF institutional training program designed to support interdisciplinary research. The T90/R90 Trainees/Participants must be in a clinical program or demonstrate an interest in clinical pain research. Each T90/R90 program must propose a partnership between two or more departments/colleges within a single institution. T90/R90 training centers should identify at least two research focus areas that align with HEAL's content areas. Program mentors will be expected to provide training in clinical pain research and in one or more fields that have not traditionally been represented in pain research (e.g., engineering, social sciences, epidemiology, anthropology, biostatistics, computer sciences, demography, bioengineering, addiction medicine, public health, or mental health/behavioral health), with the aim of broadening the field of clinical pain research training. Appropriate Trainees/Participants include postdoctoral pain research fellows who either have a clinical degree or those who are interested in conducting clinical pain research.	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 PDI/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	oster@mail.nih.gov	Kelli Oster
LOI due: N/A Application due: 9/25/2023	National Institutes of Health, National Institute on Aging	Institutional Training Programs to Advance Translational Research on Alzheimer's Disease (AD) and AD-Related Dementias (ADRD) (T32 Clinical Trial Not Allowed)	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.	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 PDI/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	perez@mail.nih.gov	Jessi Perez
LOI due: N/A Application due: 9/25/2023	National Institutes of Health, National Institute on Aging	Institutional Training Programs to Advance Translational Research on Alzheimer's Disease (AD) and AD-Related Dementias (T32)	This Funding Opportunity Announcement (FOA) seeks to enable the development of a diverse, 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 basic 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.	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 PDI/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.	Application budgets are not limited, but need to reflect the actual needs of the proposed project.	5 years	perez@mail.nih.gov	Jessi Perez
LOI due: N/A Application due: 5/25/2024	National Institutes of Health	Jointly Sponsored Ruth L. Kirschstein National Research Service Award Institutional Predoctoral Training Program in the Neurosciences (T32 Clinical Trial Not Allowed)	The Jointly Sponsored NIH Predoctoral Training Program in the Neurosciences (SPTPN) is an institutional program that supports broad and fundamental research training in the neurosciences. In addition to a broad education in the neurosciences, a key component will be a curriculum that provides a strong foundation in experimental design, statistical methodology and quantitative reasoning. SPTPN programs are intended to be 2 years in duration and students may only be appointed to this training grant during the first 2 years of their graduate research training. The primary objective is to prepare students to be well-trained scientists equipped to pursue careers in neuroscience.	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 PDI/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.	Application budgets are not limited, but need to reflect the actual needs of the proposed project.	5 years	management@icmr@minds.nih.gov	Chief Grants Management Officer
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	National Institutes of Health, National Center for Advancing Translational Sciences	Limited Competition: Ruth L. Kirschstein National Research Service Award (NRSA), Predoctoral Research Training Grant for the Clinical and Translational Science Awards (CTSA) Program (T32 Clinical Trial Not Allowed)	The National Center for Advancing Translational Sciences (NCATS) will award Ruth L. Kirschstein National Research Service Award (NRSA) Predoctoral Institutional Research Training Grants for the Clinical and Translational Science Awards (CTSA) Program (T32) to eligible institutions to enhance predoctoral research training of individuals seeking a PhD or an equivalent research health professional degree and help ensure a heterogeneous pool of clinical and translational scientist trainees who are equipped with the knowledge, skills and abilities to advance diagnostics, therapeutics, clinical interventions, and behavioral modifications aimed at improving health.	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 PDI/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.	Application budgets are not limited, but need to reflect the actual needs of the proposed project.	5 years	training@ncats.nih.gov	Katie Matthews

LOI due: N/A Application due: 9/25/2023	National Institutes of Health, National Institutes of General Medical Sciences, National Institute of Allergy and Infectious Diseases	Medical Scientist Training Program (T32)	The goal of the Medical Scientist Training Program (MSTP) is to develop a diverse pool of highly trained clinician-scientist leaders available to meet the nation's biomedical research needs. Specifically, this funding opportunity announcement (FOA) provides support to eligible domestic institutions to develop and implement effective, evidence-informed approaches to integrated dual-degree training leading to the award of both clinical degrees, e.g., M.D., D.O., D.V.M., D.O.M., Pharm.D., and research doctorate degrees (Ph.D.). With the dual qualification of rigorous scientific research and clinical practice, graduates will be equipped with the skills to develop research programs that accelerate the translation of research advances to the understanding, detection, treatment and prevention of human disease, and to lead the advancement of biomedical research. Areas of particular importance to NIGMS are the iterative optimization of MSTP training efficacy and efficiency, fostering the persistence of MSTP alumni in research careers, and enhancing the diversity of the clinician-scientist workforce. NIGMS expects that the proposed research training programs will incorporate didactic, research, mentoring and career development elements to prepare trainees for careers that will have a significant impact on the health-related research needs of the nation.	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.	Application budgets are not limited but need to reflect the actual needs of the proposed project.		5 years	christy.leake@nih.gov	Christine Leake
LOI due: N/A Application due: 9/27/2023	National Institutes of Health, National Institute of General Medical Sciences	National Institute of General Medical Sciences (NIGMS) Bridges to the Doctorate (T32) (nih.gov)	The goal of the Bridger to the Doctorate Research Training Program is to develop a diverse pool of scientists earning a Ph.D. who have the skills to successfully transition into careers in the biomedical research workforce. This funding opportunity announcement (FOA) provides support to eligible, domestic institutions to develop and implement effective, evidence-informed approaches to biomedical training and mentoring that will keep pace with the rapid evolution of the research enterprise. NIGMS expects that the proposed research training programs will incorporate didactic, research, mentoring, and career development elements to prepare trainees for careers that will have a significant impact on the health-related research needs of the Nation.	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.	Application budgets are not limited but need to reflect the actual needs of the proposed project.		5 years	rosenzw@nigms.nih.gov	Justin Rosenzweig
LOI due: N/A Application due: 5/25/2024	National Institutes of Health, National Institute of Neurological Disorders and Stroke, National Institute on Aging	NINDS Institutional AD/ADRD Research Training Program (T32 Clinical Trial Not Allowed)	The purpose of this FOA is to provide support for institutional research training programs in Alzheimer's disease/Alzheimer's disease-related disorders (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), Frontotemporal Dementia (FTD) and mixed dementias) 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 training programs are intended to be 3 years in duration and support training of one or more of the following groups: dissertation stage predoctoral students in their 1st and/or 4th year of graduate school, postdoctoral fellows and fellowship-stage clinicians. (This FOA cannot be used to support 1st or 2nd year graduate students).	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	kathleen.moy@nih.gov	Kathleen Moy
LOI due: N/A Application due: Cycle III: 9/25/2023; 2024 Cycle I: 1/25/2024 Cycle II: 5/25/2024	National Institutes of Health et	Ruth L. Kirschstein National Research Service Award (NRSA) Institutional Research Training Grant (Parent T32)	The National Institutes of Health (NIH) will award Ruth L. Kirschstein National Research Service Award (NRSA) Institutional Research Training Grants (T32) to eligible, domestic institutions to develop and/or enhance predoctoral and postdoctoral research training, including short-term research training, to help ensure that a diverse and highly trained workforce is available to meet the needs of the Nation's biomedical, behavioral, and clinical research agenda. Research training programs are expected to incorporate engaging, didactic, research, and career development elements to prepare trainees for careers that will have a significant impact on the health-related research needs of the Nation.	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 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	karen.robinson.smith@nih.gov	Karen Robinson-Smith
LOI due: N/A Application due: Cycle III: 9/25/2023; 2024 Cycle I: 1/25/2024 Cycle II: 5/25/2024 Cycle III: 9/25/2024	National Institutes of Health et	Ruth L. Kirschstein National Research Service Award (NRSA) Short-Term Institutional Research Training Grant (Parent T32)	The National Institutes of Health (NIH) will award Ruth L. Kirschstein National Research Service Award (NRSA) Short Term Institutional Research Training Grants (T32) to eligible, domestic institutions to develop and/or enhance research training opportunities for predoctoral students interested in careers in biomedical, behavioral, or clinical research. Many NIH Institutes and Centers (IC) use this NRSA program exclusively to support intensive, short-term research training experiences for health professional students (medical students, veterinary students, and/or students in other health-professional programs) during the summer. This program is also intended to encourage training of graduate students in the physical or quantitative sciences to pursue research careers by short-term exposure to, and involvement in, the health-related sciences. The training should be of sufficient depth to enable the trainees, upon completion of the program, to have a thorough exposure to the principles underlying the conduct of biomedical research.	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 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	karen.robinson.smith@nih.gov	Karen Robinson-Smith
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	T32 Training Program for Institutions That Promote Diversity (T32 Clinical Trial Not Allowed)	The purpose of this funding opportunity announcement (FOA) is to enhance the participation of individuals from diverse backgrounds, including those from groups that are nationally underrepresented in cardiovascular, pulmonary, hematologic and sleep disorders research across the career development continuum by providing support to institutions that promote diversity. The NHLBI's T32 Training Program for Institutions That Promote Diversity is a Ruth L. Kirschstein National Research Service Award Program intended to support training of predoctoral and health professional students and individuals in postdoctoral training institutions with an institutional mission focused on serving health disparity populations not well represented in scientific research, or institutions that have been identified by federal legislation as having an institutional mission focused on these populations, with the potential to develop meritorious training programs in cardiovascular, pulmonary, and hematologic diseases, and sleep disorders. These institutions are uniquely positioned to engage minority and other health disparity populations in research, translation, and implementation of research advances that impact health outcomes, as well as provide health care for these populations.	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	jasmine.johnson@nih.gov	Jasmine Johnson

<p>LOI due: <i>N/A</i> Application due: 10/31/2023</p>	<p>National Institutes of Health</p>	<p>ADVANCE Predoctoral T32 Training Program to Promote Diversity in Health Disparities Research, Preventive Interventions, and Methodology (T32, Clinical Trial Not Allowed)</p> <p>The NIH Office of Disease Prevention (ODP) and participating Institutes, Centers, and Offices are soliciting T32 applications to train predoctoral scholars from diverse backgrounds, including those from groups underrepresented in prevention relevant fields, in three integrated areas: 1) health disparities/health equity research, 2) development and implementation of multi-level preventive interventions, and 3) methods for the design and analysis of studies to evaluate multi-level preventive interventions.</p>	<p>\$300,000</p>	<p>5 years</p>	<p>wolffrey@mail.nih.gov</p>	<p>Crystal Wolffrey</p>
<p>LOI due: <i>N/A</i> Application due: 10/02/2023 06/03/2024</p>	<p>National Institutes of Health</p>	<p>Preclinical Proof of Concept Studies for Rare Diseases (R21 Clinical Trial Not Allowed)</p> <p>This notice of funding opportunity (NOFO) provides funding to conduct efficacy studies in an established rare disease preclinical model to demonstrate that a proposed therapeutic agent warrants further development. In addition to preclinical efficacy, accompanying pharmacodynamic and pharmacokinetic studies would be supported. Therapeutic agents include small molecules, biologics or biotechnology-derived products. The goal of the NOFO is to spur therapeutic development for rare diseases by advancing projects to the point where they would attract subsequent investment supporting full Investigational New Drug (IND) application development or progression to clinical trials in the case of repurposing or repositioning.</p>	<p>\$275,000</p>	<p>2 years</p>	<p>weiss@mail.nih.gov</p>	<p>Heather Weiss</p>
<p>LOI due: <i>N/A</i> Application due: 12/08/2023 04/08/2024</p>	<p>National Institutes of Health</p>	<p>Ruth L. Kirschstein National Research Service Award (NRSA) Individual Fellowship for Students at Institutions with NIH-Funded Institutional Predoctoral Dual-Degree Training Programs (Parent F30)</p> <p>This Notice of Funding Opportunity (NOFO) will support students at institutions with NIH-funded institutional predoctoral dual-degree training programs. The purpose of the Kirschstein-NRSA, dual-doctoral degree, predoctoral fellowship (F30) is to enhance the integrated research and clinical training of promising predoctoral students, who are matriculated in a combined MD/PhD or other dual-doctoral degree training program (e.g., MD/PhD, DGS/PhD, AuD/PhD, DVM/PhD), and who intend careers as physician/clinician-scientists. Candidates must propose an integrated research and clinical training plan and a dissertation research project in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The fellowship experience is expected to clearly enhance the individual's potential to develop into a productive, independent physician/clinician-scientist. This Notice of Funding Opportunity (NOFO) 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, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.</p>	<p>A Kirschstein-NRSA F30 award does not support studies leading to the MD, DO, DDS, AuD or similar professional degrees alone, or studies that are part of residency training leading to a medical specialty. The F30 program is specifically designed to support combined, dual-degree training leading to award of both a health and a research doctoral degree (e.g., MD, DO, DDS, AuD, DVM, PharmD) and a research doctoral degree (e.g., PhD, DrPH) from an accredited program. The candidate must have a baccalaureate degree or equivalent, show evidence of high academic performance in the sciences, and commitment to a career as an independent physician-scientist or other clinician-scientist.</p> <p>For all MD/PhD and DQ/PhD degree candidates: To be eligible, a candidate 1) must have matriculated into a dual-degree program no more than 48 months prior to the due date of the initial (O1) application; and 2) must have identified a dissertation research project and sponsor(s). Exceptions to the first eligibility criterion will be considered when the candidate has taken an official leave of absence from the dual-degree program. In addition, over the total duration of F30 support, at least 50% of the award period must be devoted to full-time graduate research training leading to the doctoral research degree.</p>	<p>Award budgets are composed of stipends, tuition and fees, and institutional allowance</p>	<p>Individuals may receive up to 6 years of aggregate Kirschstein-NRSA support at the predoctoral level for dual degree training, including any combination of support from institutional training grants (e.g., T32) and an individual fellowship award. Over the total duration of F30 support, at least 50% of the award period must generally be devoted to graduate research training leading to the doctoral research degree (see Section III for exceptions).</p>	<p></p>
<p>LOI due: <i>N/A</i> Application due: 12/08/2023 04/08/2024</p>	<p>National Institutes of Health</p>	<p>Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship (Parent F31)</p> <p>The purpose of the Ruth L. Kirschstein National Research Service Award (Parent F31) award is to enable promising predoctoral students to obtain individualized, mentored research training from outstanding faculty sponsors while conducting dissertation research in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The proposed mentored research training must reflect the candidate's dissertation research project and is expected to clearly enhance the individual's potential to develop into a productive, independent research scientist.</p>	<p>Any individual(s) with the skills, knowledge, and resources necessary to carry out the proposed research as the Program Director(s)/Principal Investigator(s) (PDI(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. The candidate must be at the dissertation research stage of training at the time of award and must show evidence of high academic performance in the sciences, and commitment to a career as an independent research scientist.</p> <p>The candidate must be currently enrolled in a PhD or equivalent research degree program (e.g., EngD, OMS, DrPH, DVM, PharmD, ScD) in the biomedical, behavioral, or clinical sciences at a domestic or foreign institution.</p>	<p>Award budgets are composed of stipends, tuition and fees, and institutional allowance</p>	<p>Individuals may receive up to 5 years of aggregate Kirschstein-NRSA 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-NRSA support at the postdoctoral level, including any combination of support from institutional training grants (e.g., T32) and an individual fellowship award.</p>	<p></p>
<p>LOI due: <i>N/A</i> Application due: 11/17/2023</p>	<p>National Institutes of Health, National Cancer Institute</p>	<p>The NCI Predoctoral to Postdoctoral Fellow Transition Award (P99/K00) Clinical Trial Not Allowed)</p> <p>The purpose of the NCI Predoctoral to Postdoctoral Fellow Transition Award (P99/K00) is to encourage and retain outstanding graduate students recognized by their institutions for their high potential to succeed in pursuing careers as independent cancer researchers. The award will facilitate the transition of talented graduate students into successful cancer research postdoctoral appointments and provide opportunities for career development activities relevant to their long-term career goals of becoming independent cancer researchers.</p>	<p>Any individual(s) with the skills, knowledge, and resources necessary to carry out the proposed research as the Program Director(s)/Principal Investigator(s) (PDI(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. The applicant must have a baccalaureate degree and be currently enrolled as a graduate student in the third or fourth year of a mentored PhD or equivalent research degree program (e.g., DrPH, ScD) in the biomedical, behavioral, or clinical sciences at a domestic institution. This program is expected to enhance the research career trajectories of cancer researchers and foster progression to research independence. K00 awards remain eligible to apply to subsequent mentored Career Development (K) and Pathways to Independence (K05/K06) award programs.</p>	<p>For the P99/K00 award, individuals may receive up to 6 years combined support for both phases, which includes up to 2 years in the P99 fellowship phase and up to 4 years in the K00 career development phase.</p> <p>For the P99 phase, award budgets are composed of stipends, tuition and fees, and institutional allowance, as described below. For the K00 phase, award budgets are composed of salary and fringe benefits, other program-related expenses (These funds may be used for the following expenses: (a) tuition and fees related to career development; (b) research-related expenses, such as supplies, equipment and technical personnel; (c) travel to research meetings or training; and (d) statistical services including personnel and computer time), and indirect costs</p>	<p>bartosch@mail.nih.gov</p>	<p>Amy Bartosch</p>
<p>LOI due: 10/16/2023 Application due: 1/08/2024</p>	<p>American Association for Cancer Research</p>	<p>Lustgarten Foundation: AACR Career Development Award for Pancreatic Cancer Research, in Honor of Ruth Bader Ginsburg</p> <p>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.</p> <p>This Award represents a joint effort to support the career advancement of a female scientist engaged in pancreatic cancer research.</p> <p>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 laboratory, 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.</p> <p>Grantees supported through this Program will have the opportunity to interact and/or collaborate with other investigators from the network of Lustgarten Foundation-funded investigators and laboratories as well as leading investigators in the AACR's grantee community.</p>	<p>Applicants must be female investigators with a doctoral degree (PhD, MD, MEd, or equivalent) in a related field and not currently be a candidate for a further doctoral degree.</p> <ul style="list-style-type: none"> At the start of the grant term on July 1, 2024, applicants must: <ul style="list-style-type: none"> 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. Eligibility is based on a future position; the applicant must contact the AACR's SREGA at grants@aacr.org 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. 	<p>\$300,000</p>	<p>3 years</p>	<p></p>

<p>LOI due: N/A Application due: 11/15/2023</p>	<p>Hertz Foundation</p>	<p>Graduate Fellowship Award</p>	<p>AAUW American Fellowships support women scholars who are pursuing full-time study to complete dissertations; conducting postdoctoral research full time; or preparing research for publication for eight consecutive weeks. Applicants must be U.S. citizens or permanent residents. Candidates are evaluated based on scholarly excellence; quality and originality of project design; and active commitment to helping women and girls through service in their communities, professions, or fields of research.</p> <p>The purpose of the American Dissertation Fellowship is to offset a scholar's living expenses while they complete their dissertation. Fellows must use the award for the final year of writing the dissertation. Applicants must have completed all course work, passed all preliminary examinations, and received approval for their research proposals or plans by the preceding November. Students holding fellowships for writing a dissertation in the year prior to the AAUW fellowships year are not eligible. Open to applicants in all fields of study. Scholars engaged in science, technology, engineering, and math fields or those researching gender issues are especially encouraged to apply.</p>	<ul style="list-style-type: none"> • Members of the AAUW Board of Directors, committees, panels, task forces and staff, including current interns, are not eligible to apply for AAUW's fellowships and grants. A person holding a current award is eligible for election or appointment to boards, committees, panels and task forces. • American Fellowship candidates must be U.S. citizens or permanent residents. • Fellowships are open to women, including people who identify as women, in all fields of study at an accredited institution of higher education. AAUW will make final decisions about what constitutes eligible institutions. • Applicants may not apply for another AAUW national fellowship or grant in the same year. • Distance learning/online programs: Fellowships support traditional classroom-based courses of study at colleges or universities. This fellowship program does not provide funding for distance learning or online programs or for degrees heavily dependent on distance learning components. Final decisions about what constitutes distance learning under these fellowships will be made by AAUW. AAUW will accept applications from applicants who are temporarily studying remotely due to COVID-19 precautions at their institution. • American Fellowships are not open to previous recipients of any AAUW national fellowship or grant (not including branch or local awards or Community Action Grants). • The American Dissertation Fellowship must be used for the final year of writing the dissertation. Applicants must have completed all coursework, passed all preliminary exams, 	<p>\$25,000</p>
<p>LOI due: N/A Application due: 11/30/2023</p>	<p>American Association for Cancer Research</p>	<p>Clinical Oncology Research (CORE) Training Fellowships</p>	<p>The AACR Clinical Oncology Research (CORE) Training Fellowships Program is designed to provide an industry-academic clinical practicum with a unique opportunity for academic clinicians to train in drug development.</p>	<p>At the start of the grant term, applicants must have a medical degree (including MD, DO, or MD/PhD), have enrolled in an accredited hematology/oncology fellowship program at an academic, medical, or research institution; Not be employees or subcontractors of a U.S. government entity or for-profit private industry or be clinical fellows applying from a U.S. government laboratory</p>	<p>\$100,000</p>
<p>LOI due: N/A Application due: 12/08/2023</p>	<p>National Institute for Health</p>	<p>Ruth L. Kirschstein National Research Service Award (NRSA) Individual, Predoctoral Fellowship to Promote Diversity in Health-Related Research (Parent F31-Diversity)</p>	<p>The purpose of this Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship to Promote Diversity in Health-Related Research award is to enhance the diversity of the health-related research workforce by supporting the research training of predoctoral students from diverse backgrounds including those from groups that are underrepresented in the biomedical, behavioral, or clinical research workforce.</p> <p>Through this award program, promising predoctoral students will obtain individualized, mentored research training from outstanding faculty sponsors while conducting well-defined research projects in scientific health-related fields relevant to the missions of the participating NIH institutes and centers. The proposed mentored research training is expected to clearly enhance the individual's potential to develop into a productive, independent research scientist.</p>	<p>Any candidate 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 sponsor 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. The candidate must have a baccalaureate degree or equivalent and be currently enrolled in a PhD or equivalent research degree program (e.g., High, DNSc, DrPH, DSW, PharmD, PsyD, ScD), a formally combined MD/PhD program, or other combined professional/clinical and research doctoral (e.g., DDS/PhD) in the biomedical, behavioral, or clinical sciences at a domestic or foreign institution. The Kirschstein-NRSA F31 may not be used to support studies leading to the MD, DDS, or other clinical, health professional training (e.g., DC, DMD, DNP, DO, DPM, DVM, MD, CO, AuD).</p> <p>Students matriculated in a dual-degree program (e.g., MD/PhD, DO/PhD, DDS/PhD, DVM/PhD) who seek support for both research and clinical training may apply either for this Kirschstein-NRSA F31 program or for the Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral MD/PhD or Other Dual Doctoral Degree Fellowship (Parent F30) program to support both dissertation research training and clinical training.</p>	<p>Award budgets are composed of stipends, tuition and fees, and institutional allowance</p>