

**Funding Opportunities Monthly Edition
March 2024 Due Dates**

Introduction

This funding opportunity packet contains information on funding opportunities with deadlines in March 2024. The opportunities are organized in the following order:

1. [National Institutes of Health \(NIH\)](#)
2. [National Science Foundation \(NSF\)](#)
3. [Other Federal](#)
4. [Non Federal](#)

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
113746	Notice of Special Interest (NOSI): Utilization of Cohorts and Prospective Study Designs for Liquid Biopsy Assay Validation for Early Detection of Cancers	National Cancer Institute/NIH/DHHS	NOT-CA-23-004	05-Jan-2024	Not Specified
	<div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div>	<div>Matthew Young, Ph.D.</div> <div>240-276-5846</div> <div>matthew.young@nih.gov</div> <div></div> <div>Link to program URL</div> <div>05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 13-Feb-2024 , 01-Mar-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 11-Jun-2024 , 12-Jun-2024 , 01-Jul-2024 , 05-Sep-2024 , 07-Sep-2024 , 01-Oct-2024 , 05-Oct-2024 , 10-Oct-2024 , 11-Oct-2024 , 05-Jan-2025 , 07-Jan-2025 , 05-Feb-2025 , 13-Feb-2025 , 01-Mar-2025 , 05-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 12-Jun-2025 , 01-Jul-2025</div> <div>The purpose of this Notice of Special Interest (NOSI) is to encourage research studies leveraging partnerships between biomarker technology developers with assays for early cancer detection, and population-based researchers, including cohort and biorepository researchers. Proposals that facilitate early cancer biomarker assay development, verification, qualification, and validation utilizing statistically powered retrospective cohorts and/or through prospective studies in the appropriate populations with a sound study design are responsive to this NOSI.</div>			
102748	Modular R01s in Cancer Control and Population Sciences (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-21-190	07-Mar-2024	1,250,000 USD
	<div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div>	<div>Scott Rogers, MPH</div> <div>240-276-6932</div> <div>rogerssc@mail.nih.gov</div> <div></div> <div>Link to program URL</div> <div>07-Mar-2024</div> <div>This funding opportunity announcement (FOA) encourages applications for research in cancer control and population sciences. The overarching goal is to provide support to promote research efforts on novel scientific ideas that have the potential to substantially advance cancer research in statistical and analytic methods, epidemiology, cancer survivorship, cancer-related behaviors and behavioral interventions, health care delivery, and implementation science.</div>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
107760	Notice of Special Interest (NOSI): Research on Interprofessional Teamwork and Coordination During Cancer Diagnosis and Treatment	National Cancer Institute/NIH/DHHS	NOT-CA-22-014	28-Dec-2023	Not Specified
	<div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div>	<div>Sallie J. Weaver, PhD, MHS</div> <div>240-276-6254</div> <div>sallie.weaver@nih.gov</div> <div></div> <div>Link to program URL</div> <div>07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 25-Sep-2024 , 05-Oct-2024 , 08-Oct-2024</div> <div>This Notice of Special Interest (NOSI) highlights the NCI Healthcare Delivery Research Program's interest in receiving applications focused on understanding and improving interprofessional teamwork and coordination during cancer diagnosis and treatment.</div>			
108323	Notice of Special Interest (NOSI): Disparities Affecting Healthcare Utilization and Health Outcomes Among Childhood Cancer Survivors	National Cancer Institute/NIH/DHHS	NOT-CA-22-029	28-Dec-2023	Not Specified
	<div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div>	<div>Veronica Chollette, RN, MS</div> <div>240-276-6969</div> <div>cholletv@mail.nih.gov</div> <div></div> <div>Link to program URL</div> <div>07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 25-Sep-2024 , 08-Oct-2024</div> <div>The purpose of this Notice is to highlight the interest of the National Cancer Institute (NCI) Division of Cancer Control and Population Sciences (DCCPS) in receiving applications to understand and address the full spectrum of factors that contribute to disparities in survivorship care, healthcare utilization, and health outcomes among childhood cancer survivors. Studies that focus on factors that extend beyond the individual (e.g., survivor, caregiver, clinician) to include an examination or intervention that involves healthcare teams, healthcare system, community, payer, and/or policy-level factors that contribute to disparities in health outcomes and result in inequitable survivorship care are strongly encouraged.</div>			
113233	Bioengineering Research Grants (BRG) (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-22-243	07-Jan-2024	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Rao Divi, Ph.D.</p> <p>Contact Telephone 240-276-6913</p> <p>Contact Email divir@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Jan-2024 , 05-Feb-2024 , 05-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 05-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 05-Mar-2025 , 07-May-2025 , 05-Jun-2025 , 05-Jul-2025 , 07-Sep-2025</p> <p>Synopsis The purpose of this funding opportunity announcement is to encourage collaborations between the life and physical sciences that: 1) apply a multidisciplinary bioengineering approach to the solution of a biomedical problem; and 2) integrate, optimize, validate, translate or otherwise accelerate the adoption of promising tools, methods, and techniques for a specific research or clinical problem in basic, translational, or clinical science and practice. An application may propose design-directed, developmental, discovery-driven, or hypothesis-driven research and is appropriate for small teams applying an integrative approach to increase our understanding of and solve problems in biological, clinical, or translational science. This FOA will support clinical trials that test functionality or validate performance in the chosen setting. This FOA is not intended to support conventional clinical trials that lack translation as the primary motivation. Applications that propose phase III clinical trials in any area of research are not sought by and will not be supported through this FOA. This FOA does not propose to support commercial production.</p>				
106261	Basic Research in Cancer Health Disparities (R01 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-21-322	05-Feb-2024	Not Specified
	<p>Contact Name Anu Sharman, Ph.D.</p> <p>Contact Telephone 240-276-6250</p> <p>Contact Email sharmananu@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Feb-2024 , 05-Mar-2024 , 05-Jun-2024 , 05-Jul-2024</p> <p>Synopsis National Cancer Institute (NCI) invites applications from investigators interested in conducting basic, mechanistic research into the biological/genetic causes of cancer health disparities. These research project grants (R01) will support innovative studies designed to investigate biological/genetic bases of cancer disparities, such as (1) mechanistic studies of biological factors associated with cancer disparities, including those related to basic research in cancer biology or cancer prevention</p>				

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	<p>strategies, (2) the development and testing of new methodologies and models, and (3) secondary data analyses. This FOA is also designed to aid and facilitate the growth of a nationwide cohort of scientists with a high level of basic research expertise in cancer health disparities research who can expand available resources and tools, such as biospecimens, patient derived models, and methods that are necessary to conduct basic research in cancer health disparities. This FOA will use the NIH Research Project (R01) award mechanism.</p>				
106282	Mechanisms that Impact Cancer Risk after Bariatric Surgery (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-21-331	05-Feb-2024	2,500,000 USD
	Contact Name	Edward R. Sauter, M.D., Ph.D.			
	Contact Telephone	240-276-7657			
	Contact Email	edward.sauter@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Feb-2024 , 05-Mar-2024 , 05-Jun-2024 , 05-Jul-2024			
	Synopsis	Through this Funding Opportunity Announcement (FOA), the National Cancer Institute (NCI) invites applications for support of investigator-initiated studies addressing mechanisms by which bariatric surgery impacts cancer risk, and seeks to draw in talented scientists who study bariatric surgery to investigate its effects on cancer, rather than shorter term outcomes such as weight loss and diabetes.			
115306	Notice of Special Interest (NOSI): Research on the Etiology, Early Detection, Screening and Prevention of Early-Onset Colorectal Cancer	National Cancer Institute/NIH/DHHS	NOT-CA-23-018	28-Dec-2023	Not Specified
	Contact Name	Gary Della’Zanna			
	Contact Telephone	240-276-7042			
	Contact Email	Gary.DellaZanna@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 12-Feb-2024 , 13-Feb-2024 , 16-Feb-2024 , 27-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024 , 25-Sep-2024 , 08-Oct-2024 , 10-Oct-2024 , 12-Oct-2024 , 25-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025 , 16-Jun-2025			

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	Synopsis	The purpose of this Notice of Special Interest (NOSI) is to solicit applications directed toward identifying, characterizing, and mitigating risk factors, identifying biomarkers for early detection, best screening modalities, and preventive interventions for early-onset colorectal cancer (EOCRC), defined as occurring before 50 years of age.			
112442	NCI Clinical and Translational Exploratory/Developmental Studies (R21 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-22-216	13-Feb-2024	275,000 USD
	Contact Name	William C. Timmer, Ph.D			
	Contact Telephone	240-276-6130			
	Contact Email	william.timmer@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	13-Feb-2024 , 01-Mar-2024 , 12-Jun-2024 , 01-Jul-2024 , 10-Oct-2024 , 01-Nov-2024 , 13-Feb-2025 , 01-Mar-2025 , 12-Jun-2025 , 01-Jul-2025			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) supports preclinical and early phase clinical research, as well as correlative studies, directly related to advancements in cancer treatment, diagnosis, prevention, comparative oncology, symptom management, or reduction of cancer disparities. This includes (but is not limited to) development and testing of the following: new molecular agents or biologics for cancer treatment; management strategies for cancer-related symptoms or treatment-related toxicity; cancer screening or diagnostic tools, such as imaging techniques; cancer preventive agents or approaches; predictive and prognostic biomarkers for patient selection or stratification; clinically relevant in vivo or in vitro tumor models (including genetically engineered mouse models, patient-derived xenograft models, organoids, and cell lines); and strategies to address therapeutic outcome disparities among underserved populations. In addition to novel agents, new treatment strategies may involve repurposed agents or novel combinations of interventions (including radiation), based on established mechanisms of action. Comparative correlative studies in cancer patients with age, gender, racial/ethnic, or health disparities are encouraged to explore mechanisms underlying their differential responses (efficacy and toxicity) and resistance to therapeutic interventions. Comparative oncology studies in dogs investigating strategies for treatment and diagnosis of human disease are supported as well. This FOA does not support research that focuses on basic cancer biology (such as studies of cancer-related pathways, molecular mechanisms, or mechanisms of metastasis), late-stage clinical trials, risk assessment studies, epidemiological studies, or studies of behavioral interventions. These applications will be deemed not responsive to this FOA and will not be reviewed (see below for a more detailed description of studies that are not responsive for this FOA). The R21 mechanism is intended to encourage exploratory and developmental research projects by providing support for the early and conceptual stages of these projects. These studies may involve considerable</p>			

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	risk but may lead to breakthroughs in particular areas, or to the development of novel techniques, agents, methodologies, models, or applications that could have a major impact on cancer research (preclinical or clinical).				
106264	Basic Research in Cancer Health Disparities (R21 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-21-323	16-Feb-2024	400,000 USD
	Contact Name	Anu Sharman, Ph.D.			
	Contact Telephone	240-276-6250			
	Contact Email	sharmananu@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	16-Feb-2024 , 16-Mar-2024 , 16-Jun-2024 , 16-Jul-2024			
	Synopsis	National Cancer Institute (NCI) invites applications from investigators interested in conducting basic, mechanistic research into the biological/genetic causes of cancer health disparities. These research project grants (R01) will support innovative studies designed to investigate biological/genetic bases of cancer disparities, such as (1) mechanistic studies of biological factors associated with cancer disparities, including those related to basic research in cancer biology or cancer prevention strategies, (2) the development and testing of new methodologies and models, and (3) secondary data analyses. This FOA is also designed to aid and facilitate the growth of a nationwide cohort of scientists with a high level of basic research expertise in cancer health disparities research who can expand available resources and tools, such as biospecimens, patient derived models, and methods that are necessary to conduct basic research in cancer health disparities.			
104859	Notice of Special Interest (NOSI): New Information Technology-Enabled Care Delivery Models to Improve Depression Care in Cancer	National Cancer Institute/NIH/DHHS	NOT-CA-21-085	07-Jan-2024	Not Specified
	Contact Name	Gurvaneet S. Randhawa, M.D., M.P.H.			
	Contact Telephone	240-276-6940			
	Contact Email	Gurvaneet.Randhawa@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024			
	Synopsis	This Notice of Special Interest (NOSI) highlights interest of the National Cancer Institute (NCI)'s Division of Cancer Control and Population Sciences in receiving investigator-initiated applications for conducting research on the design and			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	implementation of new information technology (IT)-enabled care delivery models to improve depression-related care in cancer.				
122688	RFA-CA-24-014 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (P50 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	RFA-CA-24-014	02-Mar-2024 [Optional][LOI/Pre-App]	150,000 USD
	<p>Contact Name Kelly Crotty, Ph.D.</p> <p>Contact Telephone :240-255-0917</p> <p>Contact Email kelly.crotty@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Mar-2024 [Optional][LOI/Pre-App], 01-Apr-2024 , 01-Sep-2024 [Optional][LOI/Pre-App], 01-Oct-2024</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to encourage revision applications from currently funded NCI P50 specialized centers proposing to expand upon original research question(s) from specific projects or otherwise accelerate progress for the parent study by incorporating a new technical approach or instrument developed through support from the NCI Innovative Molecular Analysis Technologies (IMAT) program. Awards from this NOFO are meant to incentivize independent validation and accelerate the suitability of these emerging technologies for appropriate research communities. As a component of the NCI IMAT program, this NOFO aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</p>				
122689	RFA-CA-24-015 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (P30 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	RFA-CA-24-015	02-Mar-2024 [Optional][LOI/Pre-App]	150,000 USD
	<p>Contact Name Kelly Crotty, Ph.D.</p> <p>Contact Telephone :240-255-0917</p> <p>Contact Email kelly.crotty@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Mar-2024 [Optional][LOI/Pre-App], 01-Apr-2024 , 01-Sep-2024 [Optional][LOI/Pre-App], 01-Oct-2024</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The purpose of this Notice of Funding Opportunity (NOFO) is to encourage revision applications from active P30 Cancer Center Support Grants (CCSG) to support an expansion of cancer research conducted in a cancer center by incorporating a new technical approach or instrument developed through support from the NCI Innovative Molecular Analysis Technologies (IMAT) program into a pilot cancer research project. As a component of the NCI IMAT program, this NOFO is meant to promote interdisciplinary collaboration in the development of innovative tools and methods as well as incentivize independent validation and accelerate the suitability of these emerging technologies to enable cancer research and accelerate scientific discovery.			
122672	RFA-CA-24-008 -- Innovative Molecular and Cellular Analysis Technologies for Basic and Clinical Cancer Research (R61 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA-24-008	02-Mar-2024 [Optional][LOI/Pre-App]	450,000 USD
	Contact Name	Kelly Crotty, Ph.D.			
	Contact Telephone	240-255-0917			
	Contact Email	kelly.crotty@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	02-Mar-2024 [Optional][LOI/Pre-App], 01-Apr-2024 , 01-Sep-2024 [Optional][LOI/Pre-App], 01-Oct-2024			
	Synopsis	This Notice of Funding Opportunity (NOFO) solicits grant applications proposing exploratory research projects focused on the early-stage development of highly innovative technologies offering novel molecular or cellular analysis capabilities for basic, clinical, or epidemiological cancer research. The emphasis of this NOFO is on supporting the development of novel capabilities involving a high degree of technical innovation for targeting, probing, or assessing molecular and cellular features of cancer biology. Well-suited applications must offer the potential to accelerate and/or enhance research in the areas of cancer biology, early detection and screening, clinical diagnosis, treatment, control, epidemiology, and/or address issues associated with cancer health disparities. Technologies proposed for development may be intended to have widespread applicability but must be focused on improving molecular and/or cellular characterizations of cancer biology. Projects proposing the application of existing technologies where the novelty resides in the biological or clinical target/question being pursued are not responsive to this solicitation and will not be reviewed. This funding opportunity is part of a broader NCI-sponsored Innovative Molecular Analysis Technologies (IMAT) Program.			
122678	RFA-CA-24-010 -- Innovative Biospecimen Science Technologies for Basic and Clinical Cancer Research (R61 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA-24-010	02-Mar-2024 [Optional][LOI/Pre-App]	450,000 USD

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Kelly Crotty, Ph.D.</p> <p>Contact Telephone 240-255-0917</p> <p>Contact Email kelly.crotty@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Mar-2024 [Optional][LOI/Pre-App], 01-Apr-2024 , 01-Sep-2024 [Optional][LOI/Pre-App], 01-Oct-2024</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) solicits grant applications proposing exploratory research projects focused on the early-stage development of highly innovative technologies that improve the quality of the samples used for cancer research or clinical care. This includes new capabilities to address issues related to pre-analytical degradation of targeted analytes during the collection, processing, handling, and/or storage of cancer-relevant biospecimens. The overall goal is to support the development of highly innovative technologies capable of maximizing or otherwise interrogating the quality and utility of biological samples used for downstream analyses. This NOFO will support the development of tools, devices, instrumentation, and associated methods to preserve or protect sample integrity, or establish verification criteria for quality assessment/quality control and handling under diverse conditions. These technologies are expected to accelerate and/or enhance research in cancer biology, early detection and screening, clinical diagnosis, treatment, or epidemiology, or address issues associated with cancer health disparities, by reducing pre-analytical variations that affect biospecimen sample quality. Projects proposing the application of existing technologies where the novelty resides in the biological or clinical target/question being pursued are not responsive to this solicitation and will not be reviewed. This funding opportunity is part of a broader NCI-sponsored Innovative Molecular Analysis Technologies (IMAT) Program.</p>				
122679	RFA-CA-24-011 -- Advanced Development and Validation of Emerging Biospecimen Science Technologies for Basic and Clinical Cancer Research (R33 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA-24-011	02-Mar-2024 [Optional][LOI/Pre-App]	900,000 USD
	<p>Contact Name Kelly Crotty, Ph.D.</p> <p>Contact Telephone 240-255-0917</p> <p>Contact Email kelly.crotty@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Mar-2024 [Optional][LOI/Pre-App], 01-Apr-2024 , 01-Sep-2024 [Optional][LOI/Pre-App], 01-Oct-2024</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>This Notice of Funding Opportunity (NOFO) solicits grant applications proposing exploratory research projects focused on further development and validation of emerging technologies that improve the quality of the samples used for cancer research or clinical care. This includes new capabilities to address issues related to pre-analytical degradation of targeted analytes during the collection, processing, handling, and/or storage of cancer-relevant biospecimens. This NOFO solicits R33 applications where major feasibility gaps for the technology or methodology have been overcome, as demonstrated with supportive preliminary data, but still require further development and rigorous validation to encourage adoption by the research community. The overall goal is to support the development of highly innovative technologies capable of maximizing or otherwise interrogating the quality and utility of biological samples used for downstream analyses. This NOFO will support the development of tools, devices, instrumentation, and associated methods to preserve or protect sample integrity, or establish verification criteria for quality assessment/quality control and handling under diverse conditions. These technologies are expected to accelerate and/or enhance research in cancer biology, early detection and screening, clinical diagnosis, treatment, or epidemiology, or address issues associated with cancer health disparities, by reducing pre-analytical variations that affect biospecimen sample quality. Projects proposing to use existing technologies where the novelty resides in the application of the technology or the biological or clinical question being pursued, and not the technical capabilities being developed, are not appropriate for this NOFO and will not be reviewed. This funding opportunity is part of a broader NCI-sponsored Innovative Molecular Analysis Technologies (IMAT) Program.</p>			
122686	RFA-CA-24-013 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (U01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	RFA-CA-24-013	02-Mar-2024 [Optional][LOI/Pre-App]	150,000 USD
	Contact Name	Kelly Crotty, Ph.D.			
	Contact Telephone	:240-255-0917			
	Contact Email	kelly.crotty@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	02-Mar-2024 [Optional][LOI/Pre-App], 01-Apr-2024 , 01-Sep-2024 [Optional][LOI/Pre-App], 01-Oct-2024			
	Synopsis	<p>The purpose of this Notice of Funding Opportunity (NOFO) is to encourage revision applications from currently funded NCI U01 research projects. The applicants should propose to expand upon the original research question(s) or otherwise accelerate progress for the parent study by incorporating a new technical approach or instrument developed through support from the NCI Innovative Molecular Analysis Technologies (IMAT) program. Awards from this NOFO are meant to incentivize independent validation and accelerate the suitability of these emerging technologies for appropriate research</p>			

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	communities. As a component of the NCI IMAT program, this NOFO aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.				
122683	RFA-CA-24-012 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	RFA-CA-24-012	02-Mar-2024 [Optional][LOI/Pre-App]	150,000 USD
	<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>Kelly Crotty, Ph.D.</div> <div>:240-255-0917</div> <div>kelly.crotty@nih.gov</div> <div></div> <div>Link to program URL</div> <div>02-Mar-2024 [Optional][LOI/Pre-App], 01-Apr-2024 , 01-Sep-2024 [Optional][LOI/Pre-App], 01-Oct-2024</div> <div>The purpose of this Notice of Funding Opportunity (NOFO) is to encourage revision applications from currently funded NCI R01 research projects. The applicants should propose to expand upon the original research question(s) or otherwise accelerate progress for the parent study by incorporating a new technical approach or instrument developed through support from the NCI Innovative Molecular Analysis Technologies (IMAT) program. Awards from this NOFO are meant to incentivize independent validation and accelerate the adoption of these emerging technologies by appropriate research communities. As a component of the NCI IMAT program, this NOFO aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</div> </div>				
106265	Basic Research in Cancer Health Disparities (R03 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-21-324	16-Feb-2024	100,000 USD
	<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>Anu Sharman, Ph.D.</div> <div>240-276-6250</div> <div>sharmananu@nih.gov</div> <div></div> <div>Link to program URL</div> <div>16-Feb-2024 , 16-Mar-2024 , 16-Jun-2024 , 16-Jul-2024</div> <div>This Funding Opportunity Announcement (FOA) encourages grant applications from investigators interested in conducting basic, mechanistic research into the biological/genetic causes of cancer health disparities. These small research grants (R03)</div> </div>				

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	will support projects on cancer health disparities that can be carried out in a short period of time with limited resources. The projects should propose innovative studies designed to investigate biological/genetic bases of cancer disparities, such as (1) mechanistic studies of biological factors associated with cancer disparities, including those related to basic research in cancer biology or cancer prevention strategies, (2) the development and testing of new methodologies and models, and (3) secondary data analyses.				
106283	Mechanisms that Impact Cancer Risk after Bariatric Surgery (R21 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-21-332	16-Feb-2024	550,000 USD
	Contact Name	Edward R. Sauter, M.D., Ph.D.			
	Contact Telephone	240-276-7657			
	Contact Email	edward.sauter@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	16-Feb-2024 , 16-Mar-2024 , 16-Jun-2024 , 16-Jul-2024			
	Synopsis	Through this Funding Opportunity Announcement (FOA), the National Cancer Institute (NCI) invites applications for support of investigator-initiated studies addressing mechanisms by which bariatric surgery impacts cancer risk, and seeks to draw in talented scientists who study bariatric surgery to investigate its effects on cancer, rather than shorter term outcomes such as weight loss and diabetes.			
122738	RFA-CA-24-009 -- Advanced Development and Validation of Emerging Molecular and Cellular Analysis Technologies for Basic and Clinical Cancer Research (R33 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA-24-009	02-Mar-2024 [Optional][LOI/Pre-App]	900,000 USD
	Contact Name	Kelly Crotty, Ph.D.			
	Contact Telephone	240-255-0917			
	Contact Email	kelly.crotty@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	02-Mar-2024 [Optional][LOI/Pre-App], 01-Apr-2024 , 01-Sep-2024 [Optional][LOI/Pre-App], 01-Oct-2024			
	Synopsis	This Notice of Funding Opportunity Announcement (NOFO) invites grant applications proposing exploratory research projects focused on further development and validation of emerging technologies offering novel capabilities for targeting,			

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	<p>probing, or assessing molecular and cellular features of cancer biology for basic, clinical, or epidemiological cancer research. This NOFO solicits R33 applications where major feasibility gaps for the technology or methodology have been overcome, as demonstrated with supportive preliminary data, but still requires further development and rigorous validation to encourage adoption by the research community. Well-suited applications must offer the potential to accelerate and/or enhance research in the areas of cancer biology, early detection and screening, clinical diagnosis, treatment, control, epidemiology, and/or address issues associated with cancer health disparities. Technologies proposed for development may be intended to have widespread applicability but must be focused on improving molecular and/or cellular characterizations of cancer. Projects proposing the application of existing technologies where the novelty resides in the biological or clinical target/question being pursued are not responsive to this solicitation and will not be reviewed. This funding opportunity is part of a broader NCI-sponsored Innovative Molecular Analysis Technologies (IMAT) Program.</p>				
105645	Integration of Imaging and Fluid-Based Tumor Monitoring in Cancer Therapy (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-21-290	07-Jan-2024	499,999 USD
	Contact Name	Shane Woodward			
	Contact Telephone	240-276-6624			
	Contact Email	woodwars@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Jan-2024 , 05-Feb-2024 , 05-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025			
	Synopsis	National Cancer Institute (NCI) invites applications for research projects that integrate imaging and fluid-based tumor monitoring (liquid biopsy) assays during cancer therapy in patients to determine the optimal use of those modalities in the characterization of therapy response and/or emergence of resistance. This FOA will use the NIH Research Project (R01) award mechanism.			
122871	RFA-CA-24-021 -- Cancer Adoptive Cellular Therapy Network (Can-ACT) for Pediatric Cancers (UG3/UH3 Clinical Trial Required)	National Cancer Institute/NIH/DHHS	RFA-CA-24-021	05-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
	Contact Name	Anju Singh, B.V.Sc, Ph.D.			
	Contact Telephone	240-276-7603			
	Contact Email	anju.singh@nih.gov			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website				
	Program URL				
	Deadline Dates (ALL)				
	Synopsis				
122930	Notice of Special Interest (NOSI): Administrative Supplements to Support the Development of Digital Twins in Radiation Oncology (DTRO)	National Cancer Institute/NIH/DHHS	NOT-CA-24-015	21-Mar-2024	250,000 USD
	Contact Name	Jeff Buchsbaum, M.D., Ph.D., A.M.			
	Contact Telephone	240-276-5690			
	Contact Email	jeff.buchsbaum@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	21-Mar-2024			
	Synopsis	The Division of Cancer Treatment and Diagnosis (DCTD) and the Center for Biomedical Informatics and Information Technology (CBIIT) at the National Cancer Institute (NCI) announce the Digital Twins Radiation Oncology (DTRO) administrative supplement opportunity that seeks to support collaborative, multidisciplinary research in radiation oncology in the development of digital twins. For the purposes of this notice, a digital twin as defined by the Digital Twin Consortium (DTC) is a “a virtual representation of real-world entities and processes, synchronized at a specified frequency and fidelity”.			
113232	Bioengineering Research Grants (BRG) (R01 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-22-242	07-Jan-2024	Not Specified
	Contact Name	Rao Divi, Ph.D.			
	Contact Telephone	240-276-6913			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email divir@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Jan-2024 , 05-Feb-2024 , 05-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 05-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 05-Mar-2025 , 07-May-2025 , 05-Jun-2025 , 05-Jul-2025 , 07-Sep-2025</p> <p>Synopsis The purpose of this funding opportunity announcement is to encourage collaborations between the life and physical sciences that: 1) apply a multidisciplinary bioengineering approach to the solution of a biomedical problem; and 2) develop, integrate, optimize, validate, translate or accelerate adoption of promising tools, methods and techniques: a) that fulfill an unmet need and address specific research or clinical problem in basic, translational, and/or clinical science and practice, b) capable of enhancing our understanding of health and disease, and/or c) improve practice of medicine. Applications may propose design-directed, developmental, discovery-driven, or hypothesis-driven research, and this FOA is appropriate for small teams applying an integrative approach to increase our understanding of and solve problems in biological, clinical or translational science.</p>				
104713	<p>Clinical Coordinating Center for NCCIH Multi-Site Investigator-Initiated Clinical Trials of Mind and Body Interventions (Collaborative UG3/UH3 Clinical Trial Required)</p>	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-21-243	20-Feb-2024	Not Specified
	<p>Contact Name Lanay Mudd, Ph.D.</p> <p>Contact Telephone 301-594-9346</p> <p>Contact Email lanay.mudd@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 20-Feb-2024 , 11-Mar-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages applications for investigator-initiated multi-site clinical trials (e.g. efficacy, effectiveness or pragmatic trials) to study the effects of complementary and integrative health approaches with physical and/or psychological therapeutic inputs (often called mind and body interventions) in NCCIH designated areas of high research priority. Clinical Coordinating Centers should develop and implement the proposed fully powered multi-site clinical trial. The objective of a Clinical Coordinating Center application is to present the scientific rationale and a comprehensive scientific and operational plan for the clinical trial. Clinical Coordinating Center applications are expected to describe plans for project management, participant recruitment and retention strategies, performance milestones, scientific</p>				

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	<p>conduct, and dissemination of results. Clinical Coordinating Center applications submitted under this FOA will utilize a two-phase, milestone-driven cooperative agreement (UG3/UH3) funding mechanism. In addition, an accompanying Data Coordinating Center application (U24), submitted under PAR-21-242 proposing a data analysis and data management plan for the clinical project is required. Both a Clinical Coordinating Center application and a corresponding Data Coordinating Center (DCC) application need to be submitted simultaneously for consideration by NCCIH. For additional information about the mission, strategic vision, and research priorities of the NCCIH, applicants are encouraged to consult the NCCIH website: (https://nccih.nih.gov/about/plans). Applicants are encouraged to contact the appropriate the Scientific/Research contact for the area of science for which they are planning to develop an application prior to submitting to this FOA.</p>				
104709	NCCIH Multi-Site Feasibility Clinical Trials of Mind and Body Interventions (R01 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-21-241	20-Feb-2024	Not Specified
	Contact Name	Della White, Ph.D.			
	Contact Telephone	301-827-6538			
	Contact Email	della.white@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	20-Feb-2024 , 11-Mar-2024			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) invites applications for investigator-initiated clinical trials of complementary and integrative health approaches with physical and/or psychological therapeutic inputs (often called mind and body interventions) in NCCIH-designated areas of high research priority. Applications submitted under this FOA are expected to propose a multi-site feasibility clinical trial to assess whether the intervention can be delivered with fidelity across sites; demonstrate feasibility of recruitment, accrual, and randomization of participants across sites; demonstrate participant adherence to the intervention, as well as retention of participants throughout the study across sites; and/or demonstrate feasibility of data collection across sites in preparation for a future fully powered, multi-site efficacy/ effectiveness trial. The need for multi-site feasibility trials is expected to be justified by sufficient preliminary data from previous single site feasibility or acceptability trial(s) or the published literature. This FOA will not support clinical trials that determine efficacy or effectiveness. The data collected should be used to fill gaps in scientific knowledge and be necessary to develop a competitive fully powered multi-site clinical trial that has the potential to make a significant impact on public health Prior to submitting to this FOA, applicants are encouraged to contact the appropriate NCCIH Scientific/Research contact person for the science area of the planned application.</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
104712	Data Coordinating Center for NCCIH Multi-Site Investigator-Initiated Clinical Trials of Mind and Body Interventions (Collaborative U24 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-21-242	20-Feb-2024	Not Specified
Contact Name Lanay Mudd, Ph.D. Contact Telephone 301-594-9346 Contact Email lanay.mudd@nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 20-Feb-2024 , 11-Mar-2024 Synopsis This Funding Opportunity Announcement (FOA), utilizing the U24 grant funding mechanism, encourages applications for a collaborating Data Coordinating Center (DCC) application that accompanies an investigator-initiated multi-site clinical trial (Phase III and beyond) application submitted under PAR-21-243. The DCC application must be specific to the companion Clinical Coordinating Center (CCC) application. The objective of the DCC application is to propose a comprehensive plan that provides overall project coordination, and administrative, data management, and biostatistical support for the proposed clinical trial. Both a DCC application and a corresponding CCC application need to be submitted simultaneously for consideration by NCCIH. Trials for which this FOA applies must be relevant to the research mission of NCCIH and considered a high priority by the Center. For additional information about the mission, strategic vision, and research priorities of NCCIH, applicants are encouraged to consult NCCIH website: (http://www.nccih.nih.gov). Applicants are encouraged to contact the appropriate the Scientific/Research contact for the area of science for which they are planning to develop an application prior to submitting to this FOA					
123152	Feasibility Clinical Trials of Mind and Body Interventions for NCCIH High Priority Research Topics (R34 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-24-084	20-Feb-2024	450,000 USD
Contact Name Jennifer N. Baumgartner, Ph.D. Contact Telephone 301-402-4084 Contact Email jennifer.baumgartner@nih.gov Sponsor Website Program URL Link to program URL					

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Deadline Dates (ALL)		20-Feb-2024 , 11-Mar-2024 , 20-Jun-2024 , 15-Jul-2024 , 21-Oct-2024 , 13-Nov-2024 , 20-Feb-2025 , 10-Mar-2025 , 20-Jun-2025 , 14-Jul-2025 , 20-Oct-2025 , 17-Nov-2025 , 20-Feb-2026 , 17-Mar-2026 , 22-Jun-2026 , 13-Jul-2026 , 20-Oct-2026 , 13-Nov-2026			
Synopsis		<p>The goal of this notice of funding opportunity (NOFO) is to support feasibility trials of complementary and integrative health approaches with physical and/or psychological therapeutic inputs (often called mind and body interventions) for conditions that have been identified by NCCIH as high-priority research topics. This funding opportunity is intended to support feasibility clinical trials that provide new information that are scientifically necessary for the planning and conduct of a subsequent clinical efficacy or effectiveness study, pragmatic trial, or dissemination and implementation trial within NCCIH's mission. NCCIH expects that applications to this NOFO will describe the planned future clinical trial and in so doing demonstrate that the proposed (R34) research is scientifically necessary to design or plan the subsequent competitive full-scale clinical trial. Under this R34, the data collected should be used to fill gaps in scientific knowledge necessary to develop a competitive full-scale clinical trial, including, but not limited to the following: examining feasibility and acceptability of interventions lacking published data; tailoring or adapting the content or structure of an intervention to a specific population, modality, or setting; refining the intervention to determine the most appropriate frequency or duration; determining feasibility of recruitment, retention, and data collection procedures; refining and assessing the feasibility of protocolized multi-component interventions; or examining acceptability and adherence of control conditions. The subsequent full-scale clinical trial should have the potential to make a significant impact on public health. Prior to submitting to this NOFO, applicants are encouraged to contact the appropriate NCCIH Scientific/Research contact person for the science area of the planned application. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants are strongly encouraged to read the NOFO instructions carefully and view the available PEDP guidance material.</p>			
123160	Clinical Coordinating Center for NCCIH Multi-Site Investigator-Initiated Clinical Trials of Mind and Body Interventions (Collaborative UG3/UH3 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-24-090	11-Mar-2024	Not Specified
Contact Name		Elizabeth Ginexi, Ph.D.			
Contact Telephone		301-827-0160			
Contact Email		elizabeth.ginexi@nih.gov			
Sponsor Website					
Program URL		Link to program URL			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL)</p> <p>Synopsis</p>	<p>11-Mar-2024 , 20-Jun-2024 , 15-Jul-2024 , 20-Feb-2025 , 10-Mar-2025 , 20-Jun-2025 , 14-Jul-2025 , 20-Feb-2026 , 17-Mar-2026 , 22-Jun-2026 , 13-Jul-2026</p> <p>This notice of funding opportunity (NOFO), utilizing the U24 grant funding mechanism, encourages applications for a collaborating Data Coordinating Center (DCC) application that accompanies an investigator-initiated multi site clinical trial (Phase III and beyond) application submitted under companion PAR-24-090. The DCC application must be specific to the companion Clinical Coordinating Center (CCC) application. The objective of the DCC application is to propose a comprehensive plan that provides overall project coordination, and administrative, data management, and biostatistical support for the proposed clinical trial. Both a DCC application and a corresponding CCC application need to be submitted simultaneously for consideration by NCCIH. Trials for which this NOFO applies must be relevant to the research mission of NCCIH and considered a high priority by the Center. For additional information about the mission, strategic vision, and research priorities of NCCIH, applicants are encouraged to consult the NCCIH website (http://www.nccih.nih.gov). Applicants are encouraged to contact the appropriate Scientific/Research contact for the area of science for which they are planning to develop an application prior to submitting to this NOFO. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants are strongly encouraged to read the NOFO instructions carefully and view the available PEDP guidance material.</p>			
123147	NCCIH Multi-Site Feasibility Clinical Trials of Mind and Body Interventions (R01 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-24-083	20-Feb-2024	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p>	<p>Pete Murray, Ph.D.</p> <p>301-496-4054</p> <p>peter.murray@nih.gov</p> <p></p> <p>Link to program URL</p> <p>20-Feb-2024 , 11-Mar-2024 , 20-Jun-2024 , 15-Jul-2024 , 21-Oct-2024 , 13-Nov-2024 , 20-Feb-2025 , 20-Jun-2025 , 15-Jul-2025 , 20-Oct-2025 , 18-Nov-2025 , 20-Feb-2026 , 17-Mar-2026 , 22-Jun-2026 , 14-Jul-2026 , 20-Oct-2026 , 17-Nov-2026</p> <p>This notice of funding opportunity (NOFO) invites applications for investigator-initiated clinical trials of complementary and integrative health approaches with physical and/or psychological therapeutic inputs (often called mind and body interventions) in NCCIH-designated areas of high research priority. Applications submitted under this NOFO are expected to propose a multisite feasibility clinical trial that will provide new information that is scientifically necessary for the planning</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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and conduct of a subsequent clinical efficacy or effectiveness study, pragmatic trial, or dissemination and implementation trial within NCCIH's mission. NCCIH expects that applications to this NOFO will describe the planned future clinical trial and in so doing demonstrate that the proposed (R01) research is scientifically necessary to design or plan the subsequent fully powered, full-scale clinical trial. Under this R01, the data collected should be used to fill gaps in scientific knowledge, including, but not limited to the following: assessing whether the intervention can be delivered with fidelity across sites; demonstrating feasibility of recruitment, accrual, and randomization of participants across sites; demonstrating participant adherence to the intervention, as well as retention of participants throughout the study across sites; refining and assessing the feasibility of protocolized multimodal interventions, and/or demonstrating feasibility of data collection across sites in preparation for a future fully powered, multisite efficacy or effectiveness trial. The need for multisite feasibility trials is expected to be justified by sufficient preliminary data from previous single site feasibility or acceptability trial(s) or the published literature. The data collected should be used to fill gaps in scientific knowledge and be necessary to develop a competitive fully powered multisite clinical trial that has the potential to make a significant impact on public health. Prior to submitting to this NOFO, applicants are encouraged to contact the appropriate NCCIH Scientific/Research contact person for the science area of the planned application. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants are strongly encouraged to read the NOFO instructions carefully and view the available PEDP guidance material.

123155	Data Coordinating Center for NCCIH Multi-Site Investigator-Initiated Clinical Trials of Mind and Body Interventions (Collaborative U24 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-24-087	11-Mar-2024	Not Specified
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Contact Name	Elizabeth Ginexi, Ph.D.
Contact Telephone	301-827-0160
Contact Email	elizabeth.ginexi@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	11-Mar-2024 , 20-Jun-2024 , 15-Jul-2024 , 20-Feb-2025 , 10-Mar-2025 , 20-Jun-2025 , 14-Jul-2025 , 20-Feb-2026 , 17-Mar-2026 , 22-Jun-2026 , 13-Jul-2026
Synopsis	This notice of funding opportunity (NOFO), utilizing the U24 grant funding mechanism, encourages applications for a collaborating Data Coordinating Center (DCC) application that accompanies an investigator-initiated multi site clinical trial (Phase III and beyond) application submitted under companion PAR-24-090. The DCC application must be specific to the

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	<p>companion Clinical Coordinating Center (CCC) application. The objective of the DCC application is to propose a comprehensive plan that provides overall project coordination, and administrative, data management, and biostatistical support for the proposed clinical trial. Both a DCC application and a corresponding CCC application need to be submitted simultaneously for consideration by NCCIH. Trials for which this NOFO applies must be relevant to the research mission of NCCIH and considered a high priority by the Center. For additional information about the mission, strategic vision, and research priorities of NCCIH, applicants are encouraged to consult the NCCIH website (http://www.nccih.nih.gov). Applicants are encouraged to contact the appropriate Scientific/Research contact for the area of science for which they are planning to develop an application prior to submitting to this NOFO. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants are strongly encouraged to read the NOFO instructions carefully and view the available PEDP guidance material.</p>				
123153	Investigator Initiated Clinical Trials of Complementary and Integrative Interventions Delivered Remotely or via mHealth (R01 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-24-086	20-Feb-2024	Not Specified
	Contact Name	Beda Jean-Francois, Ph.D.			
	Contact Telephone	202-313-2144			
	Contact Email	beda.jean-francois@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	20-Feb-2024 , 11-Mar-2024 , 20-Jun-2024 , 15-Jul-2024 , 21-Oct-2024 , 13-Nov-2024 , 20-Feb-2025 , 10-Mar-2025 , 20-Jun-2025 , 14-Jul-2025 , 20-Oct-2025 , 17-Nov-2025 , 20-Feb-2026 , 17-Mar-2026 , 22-Jun-2026 , 13-Jul-2026 , 20-Oct-2026 , 13-Nov-2026			
	Synopsis	<p>This Notice of Funding Opportunity (NOFO) encourages applications for investigator-initiated fully remotely delivered and conducted clinical trials to assess the efficacy or effectiveness of complementary and integrative health interventions in NCCIH- designated areas of high research priority. Applications submitted under this NOFO are expected to propose a remotely delivered and conducted fully powered clinical trial with no in-person contact between research staff and study participants and may utilize mHealth tools or technologies. Applicants must provide justification for the remotely delivered approach and provide preliminary data on the feasibility and safety of the approach, along with evidence that the intervention has promise of clinical benefit. Applicants are encouraged to contact the appropriate NCCIH Scientific/Research contact for the area of science for which they are planning to develop an application prior to submitting</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	to this NOFO. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants are strongly encouraged to read the NOFO instructions carefully and view the available PEDP guidance material.				
108264	RFA-HL-23-003 -- Physician Scientist Transition to Independence in Blood Science Research (R00 - Clinical Trial Optional)	National Heart, Lung, and Blood Institute/NIH/DHHS	RFA-HL-23-003	27-Feb-2024 [Optional][LOI/Pre-App]	750,000 USD
	Contact Name	Lisbeth Welniak, PhD			
	Contact Telephone	301-435-0050			
	Contact Email	welniakla@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	27-Feb-2024 [Optional][LOI/Pre-App], 28-Mar-2024			
	Synopsis	The purpose of the NHLBI Career Pathway to Independence in Blood Science Award for Physician Scientists (R00) is to increase and maintain a strong cohort of new and talented, NHLBI supported, independent investigators in blood science. This program is designed to facilitate a timely transition of outstanding blood science researchers with a clinical doctorate degree from mentored research positions to independent, tenure-track or equivalent faculty positions. This FOA offers the opportunity for current RFA-HL-20-001 or RFA-HL-20-002 K99 awardees to apply for the independent phase (R00) of the program. In the R00 phase, successful blood science physician scientist scholars will receive up to three years of funding to continue their research activity with support from this FOA, which will require updated research plans and a limited competition review.			
103977	RFA-HL-23-004 -- NHLBI Outstanding Investigator Award (OIA) (R35 Clinical Trial Optional)	National Heart, Lung, and Blood Institute/NIH/DHHS	RFA-HL-23-004	16-Jan-2024 [Optional][LOI/Pre-App]	4,900,000 USD
	Contact Name	Narasimhan Danthi, Ph.D.			
	Contact Telephone	301-451-5170			
	Contact Email	ndanthi@nhlbi.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 16-Jan-2024 [Optional][LOI/Pre-App], 15-Feb-2024 , 26-Mar-2024 [Optional][LOI/Pre-App], 25-Apr-2024</p> <p>Synopsis The purpose of the NHLBI Outstanding Investigator Award (OIA) is to promote scientific productivity and innovation by providing long-term support and increased flexibility to experienced Program Directors/Principal Investigators (PD/PIs) who are currently PD/PIs on at least two NHLBI R01-equivalent awards and whose outstanding record of research demonstrates their ability to make major contributions to heart, lung, blood and sleep (HLBS) research. The OIA is intended to support a research program, rather than a research project, by providing the primary and most likely sole source of NHLBI funding on individual grant awards. The OIA will support the research program of NHLBI-funded investigators for up to seven years. The OIA will provide investigators increased freedom to conduct research that breaks new ground or extends previous discoveries in new directions. It will also allow PD/PIs to take greater risks and to pursue research that requires a longer timeframe. Research supported by the OIA must be within the scope of the NHLBI mission. It is anticipated that the OIA will: Provide a stable funding environment, thereby improving productivity and facilitating nimble, ambitious, creative research; Accelerate scientific innovation by enabling flexibility in pursuing new research directions as they arise, since PD/PIs will not be bound to specific aims proposed in advance of the studies; Reduce the time researchers spend writing grant applications and managing multiple grant awards, thereby allowing more time to be devoted to conducting research; Facilitate PD/PIs' commitment to research through increased stability of funding; and Enable PD/PIs to devote more time and energy to mentoring students and junior scientists and providing scientific service.</p>				
103978	RFA-HL-23-005 -- NHLBI Emerging Investigator Award (EIA) (R35 Clinical Trial Optional)	National Heart, Lung, and Blood Institute/NIH/DHHS	RFA-HL-23-005	16-Jan-2024 [Optional][LOI/Pre-App]	4,900,000 USD
	<p>Contact Name Narasimhan Danthi, Ph.D.</p> <p>Contact Telephone 301-451-5170</p> <p>Contact Email ndanthi@nhlbi.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 16-Jan-2024 [Optional][LOI/Pre-App], 15-Feb-2024 , 26-Mar-2024 [Optional][LOI/Pre-App]</p> <p>Synopsis The purpose of the NHLBI Emerging Investigator Award (EIA) is to promote scientific productivity and innovation by providing long-term support and increased flexibility to experienced Program Directors/Principal Investigators (PD/PIs) who are currently PD/PIs on at least two NHLBI R01-equivalent awards and whose outstanding record of research demonstrate their ability to make major contributions to heart, lung, blood and sleep (HLBS) research. The EIA is intended to support a research program, rather than a research project, by providing the primary and most likely sole source of NHLBI funding on individual grant awards. The EIA will support the research program of NHLBI-funded investigators for up to seven years. The</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>EIA will provide investigators increased freedom to conduct research that breaks new ground or extends previous discoveries in new directions. It will also allow PD/PIs to take greater risks and to pursue research that requires a longer timeframe. Research supported by the EIA must be within the scope of the NHLBI mission. It is anticipated that the EIA will: Provide a stable funding environment, thereby improving productivity and facilitating nimble, ambitious, creative research; Accelerate scientific innovation by enabling flexibility in pursuing new research directions as they arise, since PD/PIs will not be bound to specific aims proposed in advance of the studies; Reduce the time researchers spend writing grant applications and managing multiple grant awards, thereby allowing more time to be devoted to conducting research; Facilitate PD/PIs' commitment to research through increased stability of funding; and Enable PD/PIs to devote more time and energy to mentoring students and junior scientists and providing scientific service</p>				
109547	Notice of Special Interest (NOSI): NIAID Administrative Supplement to Promote Discovery of Medical Countermeasures Against Chemical Threats	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-22-030	01-Mar-2024	100,000 USD
	Contact Name	Dave Yeung, Ph.D.			
	Contact Telephone	301-796-7237			
	Contact Email	dy70v@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	<p>The NIAID is inviting administrative supplement applications from current NIAID awardees that are not currently focused on the research and early development of medical countermeasures (MCMs) against chemical threats to allow them to expand their MCM research focus into this critical field. There must be sufficient progress on the parent project to justify the additional supplemental work. The proposed supplemental activities must be within the scope of the approved aims of the parent award.</p>			
121313	Global Infectious Disease Research Administration Development Award for Low-and Middle-Income Country Institutions (G11 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-23-300	13-Mar-2024	100,000 USD
	Contact Name	Madelyn Reyes, DNP, FAAN			
	Contact Telephone	301-594-5945			
	Contact Email	AITrainingHelpDesk@niaid.nih.gov			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Mar-2024 , 13-Mar-2025 , 13-Mar-2026</p> <p>Synopsis The purpose of this notice of funding opportunity (NOFO) is to invite applications from research institutions in low- and middle-income countries (LMICs) to provide senior administrators from these institutions with advanced training in the management of NIH grants. The goal is to improve oversight of NIAID grant awards and compliance with NIH funding policies and Federal research funding requirements for NIAID-supported foreign institutions in LMICs.</p>				
121827	RFA-AI-23-057 -- Multidisciplinary Research to Accelerate Hepatitis B Cure in Persons Living with HIV and HBV (U19 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	RFA-AI-23-057	12-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Josh Radke, PhD</p> <p>Contact Telephone 301-761-6525</p> <p>Contact Email josh.radke@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 12-Feb-2024 [Optional][LOI/Pre-App], 13-Mar-2024</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to support research to better understand the impact of host and viral heterogeneity on pathogenesis of disease, viral persistence, and immunopathology of Hepatitis B (HBV) and inform cure strategies for HBV in people living with HIV (PLWH). Applicants will establish multidisciplinary teams that span the clinical and basic/translational research arenas and establish an observational cohort to accelerate discovery and increase clinical impact.</p>				
122105	RFA-AI-23-060 -- Engineering and Preclinical Development of Biological Products that Eliminate HIV-infected Cells (UG3/UH3 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	RFA-AI-23-060	12-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Stephen Smiley, Ph.D.</p> <p>Contact Telephone 240-627-3071</p> <p>Contact Email stephen.smiley@nih.gov</p> <p>Sponsor Website</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 12-Feb-2024 [Optional][LOI/Pre-App], 13-Mar-2024</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to support the late-stage engineering and preclinical development of innovative biological products that safely and specifically kill HIV-infected cells. Products of interest include but are not limited to broadly neutralizing antibodies (bNAbs), their derivatives, and other soluble, antibody-like molecules.</p>				
113395	NIAID Research Opportunities for New and "At-Risk" Investigators to Promote Workforce Diversity (R01 Clinical Trial Optional)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-22-241	07-Jan-2024	Not Specified
	<p>Contact Name Diane Adger-Johnson, MPH</p> <p>Contact Telephone</p> <p>Contact Email AITrainingHelpDesk@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Jan-2024 , 05-Feb-2024 , 05-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 05-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 05-Mar-2025 , 07-May-2025 , 05-Jun-2025 , 05-Jul-2025 , 07-Sep-2025</p> <p>Synopsis The purpose of this funding opportunity announcement is to encourage applications for research projects within the NIAID mission. This FOA seeks to support either (a) a New Investigator (NI), an individual who has not previously competed successfully for substantial, independent funding from NIH, or (b) are an 'At-Risk' investigator, an individual who had prior support as a PD/PI on a substantial independent research award and unless successful in securing a substantial research grant award in the current fiscal year, will have no substantial research grant funding in the following fiscal year, from diverse backgrounds, including those from groups underrepresented in the health-related sciences.</p>				
121752	HIV Vaccine Research and Design (HIVRAD) Program (P01 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-24-037	13-Mar-2024	12,500,000 USD
	<p>Contact Name Bimal Chakrabarti, Ph.D.</p> <p>Contact Telephone 240-627-3385</p> <p>Contact Email bimal.chakrabarti@nih.gov</p> <p>Sponsor Website</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<div> <div>Program URL</div> <div>Link to program URL</div> </div> <div> <div>Deadline Dates (ALL)</div> <div>13-Mar-2024 , 13-Mar-2025 , 13-Mar-2026</div> </div> <div> <div>Synopsis</div> <div>The purpose of this Notice of Funding Opportunity (NOFO) is to support multi-component, multi-disciplinary projects that address scientific questions relevant to AIDS prophylactic vaccine discovery research. Extensive evaluation of vaccine concepts in non-human primate models may be included.</div> </div>					
114026	Integrated Preclinical/Clinical AIDS Vaccine Development Program (IPCAVD) (U19 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-23-033	14-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
<div> <div>Contact Name</div> <div>Sujata Vijh, Ph.D.</div> </div> <div> <div>Contact Telephone</div> <div>301-761-7713</div> </div> <div> <div>Contact Email</div> <div>sujata.vijh@nih.gov</div> </div> <div> <div>Sponsor Website</div> <div></div> </div> <div> <div>Program URL</div> <div>Link to program URL</div> </div> <div> <div>Deadline Dates (ALL)</div> <div>14-Feb-2024 [Optional][LOI/Pre-App], 15-Mar-2024 , 13-Feb-2025 [Optional][LOI/Pre-App], 14-Mar-2025</div> </div> <div> <div>Synopsis</div> <div>The purpose of this Funding Opportunity Announcement (FOA) is to support translation of advanced HIV-1 vaccine candidates from pre-clinical studies through different phases of process and product development, Current Good Manufacturing Practice (CGMP) manufacturing and regulatory filing to the point of clinical testing. The FOA will support technology transfer, preclinical immunogenicity and optimization studies, process development, analytical assay development, qualification, validation, testing, small scale pilot or engineering runs, CGMP manufacture in partnership with Pharma/Biotech/Contract Manufacturing Organizations (CMO), quality assurance/quality control oversight, fill-finish activities, product release and storage, generation of reference standard, drug substance and drug product stability testing programs, Investigational New Drug (IND)-enabling studies, and regulatory submission preparation.</div> </div>					
122981	FCO -- 2024 NIAID Omnibus Broad Agency Announcement: "Development of Medical Countermeasures for Biodefense and Emerging Infectious Diseases"	National Institute of Allergy and Infectious Diseases/NIH/DHHS	HHS-NIH-NIAID-BAA-2024-1	12-Mar-2024	Not Specified
<div> <div>Contact Name</div> <div>JD Alexandra Buck</div> </div> <div> <div>Contact Telephone</div> <div></div> </div> <div> <div>Contact Email</div> <div>NIAID_DMIDOmnibusBAAQuestions@nih.gov</div> </div> <div> <div>Sponsor Website</div> <div></div> </div>					

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Program URL	Link to program URL
Deadline Dates (ALL)	12-Mar-2024
Synopsis	<p>The National Institute of Allergy and Infectious Diseases (NIAID), National Institutes of Health (NIH), of the Department of Health and Human Services (DHHS) supports research related to the basic understanding of microbiology and immunology leading to the development of vaccines, therapeutics, and medical diagnostics for the prevention, treatment, and diagnosis of infectious and immune-mediated diseases. This Broad Agency Announcement is soliciting proposals that possess the research and development (R&D) expertise necessary for successfully carrying out research toward meeting the program objectives of the Division of Microbiology and Infectious Diseases (DMID), NIAID, NIH. The Research Areas included in this NIAID DMID OMNIBUS BROAD AGENCY ANNOUNCEMENT No. HHS-NIH-NIAID-BAA2024-1, as well as the projected amounts of available funding, are discussed below. Research Areas 001, 002, and 003: For FY 25, the NIAID estimates up to \$16 million for the award of 5 cost reimbursement type base contracts across all three Research Areas (001, 002 & 003). The estimated FY 25 funding is for the non-severable Base Requirement (direct and indirect costs combined) only. If options are proposed by an Offeror, they will be evaluated in accordance with Section 6 of the BAA. The number of awarded contracts will depend on the number of technically meritorious proposals, agency priorities, and availability of funds. DIVISION OF MICROBIOLOGY AND INFECTIOUS DISEASES (DMID), NIAID, NIH Research Area 001: Vaccine Candidates The goal of Research Area 001 is to protect human health and well-being by advancing specific vaccine candidates that utilize technology platforms that ideally elicit a rapid onset of immunity following a single dose, provide a durable response and are readily adaptable to multiple emerging pathogens. These vaccine technologies and platforms may include, but are not limited to, any of the following: novel adjuvant vaccine formulations, delivery platforms that are scalable or produce mucosal immunity, nucleic acid-based platforms, viral vectors, and nanoparticle/VLP approaches. Research Area 002: Therapeutic Candidates The objective of Research Area 002 is the development of new therapeutic products for diseases caused by specific viral, bacterial and fungal pathogens and their drug resistant variants in the following list: Viral Hemorrhagic Fever viruses (e.g., https://www.cdc.gov/vhf/index.html) Coronaviruses, targeting a novel mechanism of action (MOA) different from SARS-CoV-2 approved drugs or with demonstrated pan-coronavirus activity Pseudomonas aeruginosa Candida auris, Aspergillus fumigatus or Mucorales Important notice to Offerors: Research Area 002 only supports development of therapeutic products. "Therapeutic" activity refers to elimination or substantial reduction of infective pathogens by administration of a pharmaceutical agent after challenge. "Pan-coronavirus" activity requires demonstrated SARS-CoV-1, SARS-CoV-2 and MERS-CoV activity. A candidate therapeutic may be a lead series, a preclinical candidate, or a clinical candidate. The product must be based on a small molecule (e.g., natural products, nucleosides, oligonucleotides or peptides) or bacteriophages. The following are not included: proteins, monoclonal antibodies, other biologic entities (except bacteriophages), and conjugates of such entities. Research Area 003: In Vitro Diagnostics NIAID is interested in supporting the development of promising diagnostics technologies in three areas for detection of signatures from biothreat pathogens and toxins, as well as pathogens causing emerging, reemerging, antimicrobial resistant infectious diseases, and for pandemic</p>

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>preparedness. 1. Untargeted (Agnostic) and Targeted Nucleic Acid Sequencing on Portable or Laboratory-Automated Systems The first objective of Research Area 003 is to improve the overall performance of nucleic acid sequencing solutions on portable or laboratory-automated commercial sequencing platforms for the targeted or agnostic detection and identification of viral pathogens for biodefense, emerging infectious diseases, and pandemic preparedness. 2. Multiplex Protein or Nucleic Acid Detection in Near-Patient Testing Systems The second objective of Research Area 003 is to develop methods that improve pathogen analyte detection in one of two ways: First, protein technology improvements such as protein sequencing or mass spectrometry, especially in ways that bring protein-identification testing nearer to the patient; or near-patient rapid antigen testing improvements for rapid and highly sensitive toxin or other protein detection; or solutions for rapid development of synthetic binding moieties for capture of novel proteins. The emphasis here is on methods improvement in time and analytical sensitivity. Second, multiplex nucleic acid detection that is near-patient, rapid, low-complexity, low-cost, and sensitive for detection of sexually transmitted infections. Design and development can be for testing from care provider-collected or self-collected specimens. The emphasis here is on expanded breadth of infectious pathogens detected, especially, but not limited to, those identifiable from genital ulcer diagnostic (GUD) testing. 3. Bacterial Identification and Phenotypic Antimicrobial Resistance Characterization The third objective of Research Area 003 is to improve direct-from-blood or other biofluid detection and identification of microbial infection coupled with phenotypic antibiotic susceptibility testing (AST) characterization Contract Proposal Receipt Date: Proposals submitted in response to the BAA Solicitation must be received by 3:00 p.m. Eastern Standard Time on March 12, 2024. Any responsible offeror may submit a proposal which shall be considered by the Agency. For this solicitation, the NIAID requires proposals to be submitted online via the NIAID electronic Contract Proposal Submission (eCPS) website. Submission of proposals by facsimile or e-mail is not acceptable. For directions on using eCPS, go to the website: https://ecps.nih.gov and then click on "How to Submit."</p>				
123010	RFA-AI-23-065 -- Centers of Excellence for Translational Research (CETR) (U19 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	RFA-AI-23-065	30-Mar-2024 [Optional][LOI/Pre-App]	25,000,000 USD
	Contact Name	Candace Kerr, Ph.D.			
	Contact Telephone	301-761-6257			
	Contact Email	candace.kerr@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	30-Mar-2024 [Optional][LOI/Pre-App], 29-Apr-2024			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The purpose of this Notice of Funding Opportunity (NOFO) is to solicit applications from single institutions or a consortium of institutions to participate in the Centers for Excellence in Translational Research (CETR) program. This program will support multidisciplinary translational research Centers focused on generating, validating, and advancing medical countermeasures against bacteria or fungi listed in the NOFO with known and emerging resistance to current therapies.			
122359	Exploratory Clinical Trial Grants in Arthritis and Musculoskeletal and Skin Diseases (R61 Clinical Trial Required)	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	PAR-24-035	04-Mar-2024	600,000 USD
	Contact Name	Yan Wang, M.D., Ph.D.			
	Contact Telephone	301-594-5032			
	Contact Email	wangy1@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	04-Mar-2024 , 02-Jul-2024 , 01-Nov-2024 , 04-Mar-2025 , 02-Jul-2025 , 04-Nov-2025 , 04-Mar-2026 , 02-Jul-2026 , 02-Nov-2026			
	Synopsis	This Notice of Funding Opportunity (NOFO) is designed to facilitate clinical trials that can be completed within a limited time frame. A broad range of types of exploratory studies may be submitted to this NOFO. The trials must address research questions related to the mission and goals of the NIAMS and may evaluate interventions with drugs, biologics, devices, or surgical, dietary, behavioral or rehabilitation therapies.			
122361	Clinical Observational (CO) Studies in Musculoskeletal, Rheumatic, and Skin Diseases (R01 Clinical Trial Not Allowed)	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	PAR-24-036	04-Mar-2024	475,000 USD
	Contact Name	Yan Wang, M.D., Ph.D.			
	Contact Telephone	301-594-5032			
	Contact Email	wangy1@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 04-Mar-2024 , 02-Jul-2024 , 01-Nov-2024 , 04-Mar-2025 , 02-Jul-2025 , 04-Nov-2025 , 04-Mar-2026 , 02-Jul-2026 , 02-Nov-2026</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to encourage Research Project Grant (R01) applications to pursue clinical observational (CO) studies to obtain data necessary for designing clinical studies for musculoskeletal, rheumatic, or skin diseases or conditions. Research data from observational studies supported by this NOFO can enhance clinical study design by providing essential information about disease symptoms, stages, and timing of disease progression; comorbid conditions; availability of potential research participants; and outcomes that are important to patients. They also can facilitate efforts to develop and/or validate objective biomarkers or subjective outcome measures for use in a future clinical study. A future clinical study may include a clinical trial or an observational study. Applicants to this NOFO are encouraged to propose studies that address significant obstacles or questions in the design of a clinical project, such as determining the appropriate primary or secondary outcome measures or identifying the stages of disease during which patients are most likely to respond to an intervention. Only observational studies will be supported through this NOFO.</p>				
122319	RFA-HD-25-008 -- Development of Novel Nonsteroidal Contraceptive Methods (R61/R33 - Clinical Trial Not Allowed)	National Institute of Child Health and Human Development/NIH/DHHS	RFA-HD-25-008	29-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Leigh Allen, PhD</p> <p>Contact Telephone 301-594-9151</p> <p>Contact Email leigh.allen@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 29-Feb-2024 [Optional][LOI/Pre-App], 29-Mar-2024</p> <p>Synopsis The purpose of this notice of funding opportunity (NOFO) is to support and facilitate multidisciplinary research approaches for the development of novel nonsteroidal contraceptive products for men and women that act prior to fertilization using high molecular weight polymers, biologics, and devices. This NOFO aims to position innovative and validated methods for future clinical development.</p>				
122995	Discovery of the Genetic Basis of Childhood Cancers and of Structural Birth Defects: Gabriella Miller Kids First Pediatric Research Program (X01 Clinical Trial Not Allowed)	National Institute of Child Health and Human Development/NIH/DHHS	PAR-24-082	13-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
	Contact Name James Coulombe, Ph.D.				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-451-1390</p> <p>Contact Email CoulombeJ@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Feb-2024 [Optional][LOI/Pre-App], 13-Mar-2024</p> <p>Synopsis As part of the Gabriella Miller Kids First Pediatric Research Program (Kids First Program), the NIH invites applications to submit samples from pediatric cohorts for whole genome sequencing at a Kids First Program supported sequencing centers. Applicants are encouraged to propose sequencing of existing pediatric cancer or structural birth defect cohorts to elucidate the genetic contribution (somatic and/or germline) to childhood cancers, to investigate the genetic etiology of structural birth defects, to study the molecular basis of the associations between birth defects and increased cancer risk, or to expand the range of pediatric disorders included within the Kids First Data Resource. The program will accept applications that propose whole genome, exome, and transcriptome sequencing, as well as long-read sequencing, proteomics, and epigenomic assays of tumor or affected tissue, when justified. Applicants are encouraged to propose cohorts of underrepresented racial and ethnic groups or to increase racial and ethnic representation of existing Kids First Program projects. These data, and associated clinical and phenotypic data, will become part of the Kids First Data Resource Center for sharing with the research community.</p>				
107683	Continuation or Revision of NIDCR Clinical Trial Implementation Cooperative Agreement (UH3 Clinical Trial Required)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-22-068	06-Mar-2024	Not Specified
	<p>Contact Name Dena Fischer, DDS, MSD, MS</p> <p>Contact Telephone</p> <p>Contact Email 301-594-4876</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 06-Mar-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) will accept applications for competing renewal or competitive revision of ongoing clinical trials supported by the National Institute of Dental and Craniofacial Research (NIDCR). Extension of an ongoing clinical trial through a competing renewal application will be supported when there is need for additional time to complete the trial or when an extended period of follow-up is well justified to assess longer term outcomes. Competitive revisions will be supported when there is compelling justification for modifying the scope of the ongoing clinical trial.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Applicants are strongly encouraged to contact the appropriate Scientific/Research contact for the ongoing clinical trial for which they are planning a competing renewal or competitive revision prior to submitting an application to this FOA.

106245	NIDCR Behavioral and Social Intervention Clinical Trial Planning and Implementation Cooperative Agreement (UG3/UH3 Clinical Trial Required)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-21-317	07-Jan-2024	Not Specified
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Contact Name	Melissa W. Riddle, PhD
Contact Telephone	301-451-3888
Contact Email	riddleme@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Jan-2024 , 06-Feb-2024 , 06-Mar-2024 , 07-May-2024
Synopsis	<p>The purpose of this Funding Opportunity Announcement (FOA) is to encourage UG3/UH3 phased cooperative agreement research applications to plan and implement behavioral and social intervention clinical trials. Studies appropriate for this FOA include clinical trials to develop and test behavior change interventions related to dental, oral, or craniofacial conditions. Applications for NIDCR support of clinical trials research are expected to identify research proposals using the NIH Stage Model framework, described in detail here and incorporate an experimental medicine approach. Awards made under this FOA will initially support a milestone-driven UG3 planning phase for up to 2 years, with possible transition to a UH3 clinical trial implementation phase (UH3) of up to five years. The UG3 phase for behavioral and social intervention clinical trials will permit both scientific and operational planning activities. Scientific planning activities include small-scale data collection to assess the feasibility and/or acceptability of a planned behavioral or social intervention and associated study procedures (e.g., acceptability of study content or mode of delivery; feasibility of proposed data collection procedures; preliminary testing of intervention training and fidelity monitoring procedures). Operational planning activities include, at a minimum, development of: the final clinical protocol; the intervention manual or equivalent; the data management system and other tools for data and quality management, safety and operational oversight plans; recruitment and retention strategies; and other essential documents. The UH3 phase will support the conduct of investigator-initiated intervention research at all stages, from early mechanistic research and intervention development (e.g., Stages 0/ I) through implementation and health services research (Stages IV/V). This FOA may also support basic behavioral experimental studies with humans that are considered clinical trials based on the NIH's revised clinical trial definition (please see Clinical Trial Requirements for Grants and Contracts for guidance).</p>

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
112160	NIDDK Central Repository Non-renewable Sample Access (X01 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAR-22-171	01-Mar-2024	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>Rebecca M. Rodriguez, Ph.D</div> <div>301-451-0323</div> <div>rebecca.rodriguez2@nih.gov</div> <div></div> <div>Link to program URL</div> <div>01-Mar-2024 , 27-Jun-2024 , 29-Oct-2024 , 04-Mar-2025 , 25-Jun-2025</div> <div>The NIDDK Central Repository houses valuable biological samples and data from numerous major clinical studies. This initiative allows investigators to apply for access to non-renewable samples from one or more of these studies. Information about the samples available can be found at the Repository's website. Applicants must include a volume and impact assessment report from the NIDDK Central Repository with the X01 Application to document sample availability.</div> </div>					
113279	Limited Competition: Small Grant Program for NIDDK K01/K08/K23/K25 Recipients (R03 Clinical Trial Optional)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAR-22-129	07-Jan-2024	150,000 USD
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>Lisa M. Spain, Ph.D.</div> <div>301-451-9871</div> <div>SpainL@niddk.nih.gov</div> <div></div> <div>Link to program URL</div> <div>07-Jan-2024 , 16-Feb-2024 , 16-Mar-2024 , 07-May-2024 , 16-Jun-2024 , 16-Jul-2024 , 07-Sep-2024 , 16-Oct-2024 , 16-Nov-2024 , 07-Jan-2025 , 25-Feb-2025 , 16-Mar-2025 , 07-May-2025 , 16-Jun-2025 , 16-Jul-2025 , 07-Sep-2025</div> <div>The National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) announces a program that provides NIDDK-supported K01, K08, K23, and K25 recipients the opportunity to apply for Small Grant (R03) support during the latter years of the award period of their K award. Through the use of this mechanism, the NIDDK is seeking to enhance the capability of its K01, K08, K23, and K25 award recipients to conduct research as they complete their transition to fully independent</div> </div>					

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		investigator status. The R03 grant mechanism supports different types of projects, including pilot and feasibility studies; secondary analysis of existing data; small, self-contained research projects; development of research methodology; and development of new research technology. The R03 is, therefore, intended to support research projects that can be carried out in a short period of time with limited resources and that may provide preliminary data to support a subsequent R01, or equivalent, application.			
114249	RFA-ES-22-010 -- Environmental Health Sciences Core Centers (EHSCC) (P30 Clinical Trial Optional)	National Institute of Environmental Health Sciences/NIH/DHHS	RFA-ES-22-010	19-Mar-2024 [Optional][LOI/Pre-App]	3,400,000 USD
	Contact Name	Claudia Thompson, Ph.D.			
	Contact Telephone	984-287-3330			
	Contact Email	thomps14@niehs.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	19-Mar-2024 [Optional][LOI/Pre-App], 19-Apr-2024			
	Synopsis	This Funding Opportunity Announcement (FOA) invites grant applications for Environmental Health Sciences Core Centers (EHS CC). As intellectual hubs for environmental health science research, the EHS CC is expected to be the thought leaders for the field and advance the goals of the NIEHS Strategic Plan (http://www.niehs.nih.gov/about/strategicplan/). The Core Centers provide critical research infrastructure, shared facilities, services and/or resources, to groups of investigators conducting environmental health sciences research. An EHS CC enables researchers to conduct their independently-funded individual and/or collaborative research projects more efficiently and/or more effectively. The overall goal of an EHS CC is to identify and capitalize on emerging issues that advance improving the understanding of the relationships among environmental exposures, human biology, and disease. The EHS CC supports community engagement and translational research as key approaches to improving public health.			
122305	RFA-MH-24-181 -- Bidirectional Influences Between Adolescent Social Media Use and Mental Health (R21 Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	RFA-MH-24-181	01-Feb-2024 [Optional][LOI/Pre-App]	275,000 USD
	Contact Name	Julia Zehr, Ph.D.			
	Contact Telephone	301-443-1617			
	Contact Email	Zehrj@mail.nih.gov			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Feb-2024 [Optional][LOI/Pre-App], 01-Mar-2024			
	Synopsis	Adolescents have increasing access to and spend an increasing amount of time engaging in online social interactions and consuming content on social media platforms, yet there is limited knowledge of how online social behavior and experiences interact with adolescent mental illness and risk for psychopathology. The purpose of this Notice of Funding Opportunity (NOFO) is to encourage applications that focus on understanding bidirectional relationships between social media use and adolescent mental illness, psychiatric symptoms, and risk or resilience for psychopathology. This NOFO seeks shorter, higher-risk R21 grant applications, whereas its companion funding opportunity RFA-MH-24-180 seeks R01 grant applications proposing longer term projects with supporting preliminary data.			
122304	RFA-MH-24-180 -- Bidirectional Influences Between Adolescent Social Media Use and Mental Health (R01 Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	RFA-MH-24-180	01-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
	Contact Name	Julia Zehr, Ph.D.			
	Contact Telephone	301-443-1617			
	Contact Email	Zehrj@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Feb-2024 [Optional][LOI/Pre-App], 01-Mar-2024			
	Synopsis	Adolescents have increasing access to and spend an increasing amount of time engaging in online social interactions and consuming content on social media platforms, yet there is limited knowledge of how online social behavior and experiences interact with adolescent mental illness and risk for psychopathology. The purpose of this Notice of Funding Opportunity (NOFO) is to encourage applications that focus on understanding bidirectional relationships between social media use and adolescent mental illness, psychiatric symptoms, and risk or resilience for psychopathology. This NOFO uses the R01 grant mechanism, whereas its companion NOFO, RFA-MH-24-181, seeks shorter, higher-risk R21 grant applications.			
107420	Data Harmonization, Curation and Secondary Analysis of Existing Clinical Datasets (R61/R33 Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-22-055	14-Mar-2024	Not Specified
	Contact Name	Christine Swanson-Fischer, PhD			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-496-5680</p> <p>Contact Email christine.swanson-fischer@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 14-Mar-2024</p> <p>Synopsis This funding opportunity announcement invites applications from multidisciplinary teams to perform secondary data analysis, using existing datasets from two or more multi-site clinical research projects, including clinical trials, natural history studies, and/or comparative effectiveness research. Secondary analyses should address scientific and / or clinical hypotheses that can advance the understanding or care of neurological disorders and conditions within the NINDS mission. In this phased award funding mechanism, applications are required to systematically and comprehensively perform cross-project data harmonization and curation, assessed using go/no-go data-quality metrics, prior to performing secondary analyses of existing clinical data. Consistent with the FAIR (findable, accessible, interoperable and reusable) data principles, this funding opportunity expects open-source cataloging of the processes and tools used for harmonization, curation, and analysis, as well as controlled access to the curated datasets.</p>				
115569	Data Harmonization, Curation and Secondary Analysis of Existing Clinical Datasets (R61/R33 Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-23-089	14-Mar-2024	Not Specified
	<p>Contact Name Christine Swanson-Fischer, PhD</p> <p>Contact Telephone 301-496-5680</p> <p>Contact Email christine.swanson-fischer@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 14-Mar-2024</p> <p>Synopsis This funding opportunity announcement invites applications from multidisciplinary teams to perform secondary data analysis, using existing datasets from two or more multi-site clinical research projects, including clinical trials, natural history studies, and/or comparative effectiveness research. Secondary analyses should address scientific and / or clinical hypotheses that can advance the understanding or care of neurological disorders and conditions within the NINDS mission. In this phased award funding mechanism, applications are required to systematically and comprehensively perform cross-project data harmonization and curation, assessed using go/no-go data-quality metrics, prior to performing secondary analyses of existing clinical data. Consistent with the FAIR (findable, accessible, interoperable and reusable) data principles, this funding</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	opportunity expects open-source cataloging of the processes and tools used for harmonization, curation, and analysis, as well as controlled access to the curated datasets.				
115793	Notice of Special Interest (NOSI): Advancing Research for Amyotrophic Lateral Sclerosis (ALS)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	NOT-NS-23-062	05-Jan-2024	Not Specified
	<div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div>	<div>Amelie Gubitz, PhD</div> <div>301-332-6453</div> <div>gubitz@nih.gov</div> <div></div> <div>Link to program URL</div> <div>05-Jan-2024 , 20-Feb-2024 , 22-Feb-2024 , 14-Mar-2024 , 05-Apr-2024 , 22-Jun-2024</div> <div>The purpose of this Notice of Special Interest (NOSI) is to announce that the National Institute of Neurological Disorders and Stroke (NINDS) encourages applications to advance research activities relevant to strategic priorities for the ALS research community identified in a recent planning effort of NINDS.</div>			
113257	NINR Areas of Emphasis for Research to Optimize Health and Advance Health Equity (R01 Clinical Trial Optional)	National Institute of Nursing Research/NIH/DHHS	PAR-22-230	07-Jan-2024	Not Specified
	<div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div>	<div>David L. Tilley, MPH, MS, CPH</div> <div>301-827-6014</div> <div>david.tilley@nih.gov</div> <div></div> <div>Link to program URL</div> <div>07-Jan-2024 , 05-Feb-2024 , 05-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 05-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 05-Mar-2025 , 07-May-2025</div> <div>This funding announcement solicits R01 grant applications that propose independent research projects that are consistent with the scientific framework detailed in the 2022-2026 National Institute of Nursing Research (NINR) Strategic Plan. This research will be rooted in nursing's holistic, contextualized approach to understanding people and their health, address the</div>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		nation's most pressing and persistent health challenges with a solutions orientation, and employ innovative and rigorous study designs to inform practice and policy.			
113258	NINR Areas of Emphasis for Research to Optimize Health and Advance Health Equity (R21 Clinical Trial Optional)	National Institute of Nursing Research/NIH/DHHS	PAR-22-231	07-Jan-2024	200,000 USD
	Contact Name	David L. Tilley, MPH, MS, CPH			
	Contact Telephone	301-827-6014			
	Contact Email	david.tilley@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Jan-2024 , 16-Feb-2024 , 16-Mar-2024 , 07-May-2024 , 16-Jun-2024 , 16-Jul-2024 , 07-Sep-2024 , 16-Oct-2024 , 16-Nov-2024 , 07-Jan-2025 , 16-Feb-2025 , 16-Mar-2025 , 07-May-2025			
	Synopsis	This funding announcement solicits R21 grant applications that propose exploratory/developmental research projects that are consistent with the research framework detailed in the 2022-2026 National Institute of Nursing Research (NINR) Strategic Plan. This research will be rooted in nursing's holistic, contextualized approach to understanding people and their health, address the nation's most pressing and persistent health challenges with a solutions orientation, and employ innovative and rigorous study designs to inform practice and policy.			
113465	Notice of Special Interest (NOSI): Development of Radiotracers for Diagnosis and Clinical Studies in Alzheimer's Disease (AD) and AD-Related Dementias (ADRD)	National Institute on Aging/NIH/DHHS	NOT-AG-22-032	05-Jan-2024	Not Specified
	Contact Name	Lorenzo M. Refolo, Ph.D.			
	Contact Telephone	301-594-7576			
	Contact Email	refolol@nia.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Jan-2024 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 11-Mar-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 09-Jul-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 12-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 05-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 05-Sep-2025			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	This Notice of Special Interest (NOSI) invites applications for research grants that propose to develop radiotracers for Positron Emission Tomography (PET) for use in Alzheimer's disease (AD) and AD-related dementias (ADRD) research targeting new and/or emerging biological process or molecular pathways that have been shown to be relevant in the etiology and pathophysiology of neurodegeneration.			
108282	Notice of Special Interest (NOSI): Opportunities for Research in Epidemiology of Alzheimer's Disease and Alzheimer's Disease-Related Dementias (AD/ADRD) and Cognitive Resilience	National Institute on Aging/NIH/DHHS	NOT-AG-21-045	11-Mar-2024	Not Specified
	Contact Name	Dallas W. Anderson, Ph.D.			
	Contact Telephone	301-402-6693			
	Contact Email	dallas.anderson@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024			
	Synopsis	This Notice of Special Interest (NOSI) encourages investigator-initiated research on all aspects of cognitive epidemiology relevant to AD/ADRD and cognitive resilience, but identifies specific areas that build on current efforts supported by NIA as well as gaps and opportunities identified in the 2018 and 2021 Alzheimer's Disease Research Summits.			
108279	Notice of Special Interest (NOSI): Capturing Complexity in the Molecular and Cellular Mechanisms Involved in the Etiology of Alzheimer's Disease	National Institute on Aging/NIH/DHHS	NOT-AG-21-041	11-Mar-2024	Not Specified
	Contact Name	Austin Yang, Ph.D.			
	Contact Telephone	301-496-9350			
	Contact Email	yangj13@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024			
	Synopsis	The goal of this NOSI is to support innovative research focused on understanding the molecular and cellular mechanisms underlying the heterogeneity and multifactorial nature of AD, with the potential to create new, or to challenge existing, scientific paradigms. This NOSI encourages individual and/or collaborative research projects that propose innovative approaches to understanding the complex biology of AD to fill critical knowledge gaps or to examine critical areas of AD			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	biology that have not been adequately addressed in the past. Applicants are encouraged to use or develop state-of-the-art research and analytical tools and to integrate the use of human data and biosamples with cell-based and animal models.				
108114	Notice of Special Interest (NOSI): Genetic Underpinnings of Endosomal Trafficking as a Pathological Hub in Alzheimer's Disease and Alzheimer's Disease-Related Dementias (AD/ADRD)	National Institute on Aging/NIH/DHHS	NOT-AG-21-034	11-Mar-2024	Not Specified
	Contact Name	Marilyn Miller, Ph.D.			
	Contact Telephone	301-496-9350			
	Contact Email	millerm@nia.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024			
	Synopsis	The goals of this Notice of Special Interest (NOSI) are to encourage basic and translational research focused on the molecular, cellular, and physiological processes associated with the endosomal compartment in AD and Alzheimer's disease-related dementias (ADRD). Studies funded under this topic will support research into AD/ADRD pathogenesis related to enhancing our understanding of how the genetic underpinnings of endosomal trafficking in AD/ADRD may act as a hub in the pathophysiological changes associated with the disease.			
108278	Notice of Special Interest (NOSI): Selective Cell and Network Vulnerability in Aging and Alzheimer's Disease	National Institute on Aging/NIH/DHHS	NOT-AG-21-040	11-Mar-2024	Not Specified
	Contact Name	Bradley C. Wise, Ph.D.			
	Contact Telephone	301-496-9350			
	Contact Email	WiseB@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024			
	Synopsis	The goal of this Notice of Special Interest (NOSI) is to stimulate research to define and characterize neural cell populations (e.g., neurons and glia), neural activity and circuits, structural and functional networks, and brain regions that are vulnerable (or resistant) in brain aging and AD and the mechanisms underlying such selective vulnerability. Genetic and molecular signatures of different types of neurons and glial cells across the adult lifespan, in AD compared to other dementias of aging,			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>and in different stages of AD will implicate cell processes and pathways mediating selective vulnerability in AD. Defining cell types by physiological measures such as electrophysiology and connectivity and manipulating neural activity in circuits and networks will provide a functional index of selective vulnerability. Applicants are encouraged to use new approaches to generate sophisticated data on molecular signatures of brain cells and on structure and function of brain circuits and networks. Understanding the mechanisms underlying selective vulnerability from cells to networks in AD is critical to fully define the disease process and to develop effective therapies.</p>				
108305	Notice of Special Interest (NOSI): Novel Approaches to Diagnosing and Studying Clinical Alzheimer's Disease and Related Dementias	National Institute on Aging/NIH/DHHS	NOT-AG-21-036	11-Mar-2024	Not Specified
	Contact Name	John Hsiao, M.D.			
	Contact Telephone	301-496-9350			
	Contact Email	jhsiao@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024			
	Synopsis	The goal of this NOSI is to encourage the development of novel approaches to characterizing, diagnosing, and predicting outcomes in AD and ADRD.			
108284	Notice of Special Interest (NOSI): Dementia Care Research: Programs and Services for Persons with Dementia	National Institute on Aging/NIH/DHHS	NOT-AG-21-046	11-Mar-2024	Not Specified
	Contact Name	Elena Fazio, Ph.D.			
	Contact Telephone	301-496-3136			
	Contact Email	elena.fazio@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024			
	Synopsis	This NOSI invites applications on high-priority Alzheimer's disease (AD) and AD-related dementias (ADRD) care research areas as set forth by the National Institute on Aging's Division of Behavioral and Social Research. The NOSI is based on expert discussions from the NIH 2020 Dementia Care Summit, the NASEM Decadal Survey of Behavioral and Social Science Research on AD/ADRD, and is aligned with AD/ADRD research implementation milestones.			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
108281	Notice of Special Interest (NOSI): Sensory and Motor System Changes as Predictors of Preclinical Alzheimer's Disease	National Institute on Aging/NIH/DHHS	NOT-AG-21-044	11-Mar-2024	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Coryse St. Hillaire-Clarke, Ph.D. 301-827-6944 sthillaireclacn@mail.nih.gov Link to program URL 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024 The purpose of this Notice of Special Interest (NOSI) is to encourage applications that propose either basic, clinical, or a combination of basic and clinical studies that investigate how functional changes in the sensory and/or motor systems impact the development and progression of Alzheimer's disease.			
108280	Notice of Special Interest (NOSI): Deciphering the Glycosylation Code of Alzheimer's Disease	National Institute on Aging/NIH/DHHS	NOT-AG-21-042	11-Mar-2024	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Austin Yang, Ph.D. 301-496-9350 yangj13@mail.nih.gov Link to program URL 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024 The goal of this Notice of Special Interest (NOSI) is to invite research projects using state-of-the-art methods of protein carbohydrate analyses to understand the potential impact of glycosylation on the etiology of AD and biomarker discovery.			
108315	Notice of Special Interest (NOSI): Dementia Care Workforce for Those Living with Alzheimer's Disease and Alzheimer's Disease-Related Dementias (AD/ADRD)	National Institute on Aging/NIH/DHHS	NOT-AG-21-049	11-Mar-2024	Not Specified
	Contact Name Contact Telephone Contact Email	John W. R. Phillips, Ph.D. 301-496-3136 john.phillips@nih.gov			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024			
	Synopsis	This Notice of Special Interest (NOSI) is intended to promote behavioral and social research on the dementia care workforce and the impact of workforce factors on outcomes for persons living with Alzheimer's disease or Alzheimer's disease-related dementia (AD/ADRD) and their families. Applications focused on care of persons living with dementia and the systems that provide care may cite NOT-AG-21-046, and applications focused solely on unpaid dementia care partners/caregivers may cite NOT-AG-21-047 in the Agency Routing Identifier field (box 4B). PLEASE NOTE: Applications proposing clinical trials will not be considered a high priority for this NOSI. Studies proposing dementia care intervention research are encouraged to explore whether PAR-21-307 Dementia Care and Caregiver Support intervention Research (R01 – Clinical Trial Required) or PAR-21-308 Pragmatic Trials for Dementia Care and Caregiver Support (R61/R33 – Clinical Trial Required) would be more appropriate.			
108373	Notice of Special Interest (NOSI): Infectious Etiology of Alzheimer's Disease	National Institute on Aging/NIH/DHHS	NOT-AG-21-043	11-Mar-2024	Not Specified
	Contact Name	Mirosław 'Mack' Mackiewicz, Ph.D.			
	Contact Telephone	301-496-9350			
	Contact Email	mirolsaw.mackiewicz@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024			
	Synopsis	This NOSI strongly encourages leveraging existing cohorts with available samples from plasma, cerebrospinal fluid (CSF), and brain tissue, as well as imaging data, to address the possible links between infectious agents and AD.			
108321	Notice of Special Interest (NOSI): Human Cell Biology of Alzheimer's Disease Genetic Variants	National Institute on Aging/NIH/DHHS	NOT-AG-21-052	11-Mar-2024	Not Specified
	Contact Name	Bradley Wise, Ph.D.			
	Contact Telephone	301-496-9350			
	Contact Email	wiseb@mail.nih.gov			
	Sponsor Website				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis The goal of this Notice of Special Interest (NOSI) is to encourage research that assesses the function of AD genetic variants and other age- and disease-modifying factors contributing to AD using human cell reprogramming (e.g., iPSCs and iNeurons) and genomic editing approaches.</p>				
108313	Notice of Special Interest (NOSI): Digital Technology for Early Detection and Monitoring of Alzheimer's Disease and Related Dementias	National Institute on Aging/NIH/DHHS	NOT-AG-21-048	11-Mar-2024	Not Specified
	<p>Contact Name Yuan Luo, Ph.D.</p> <p>Contact Telephone 301-496-9350</p> <p>Contact Email yuan.luo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) encourages research on the use of digital technology for early detection and monitoring of cognitive and functional decline in persons with Alzheimer's disease (AD) and AD-related dementias (ADRD).</p>				
108309	Notice of Special Interest (NOSI): Behavioral and Social Science Priority Areas in Dementia Care Partner/Caregiver Research	National Institute on Aging/NIH/DHHS	NOT-AG-21-047	11-Mar-2024	Not Specified
	<p>Contact Name Melissa S. Gerald, Ph.D.</p> <p>Contact Telephone 301-496-3136</p> <p>Contact Email melissa.gerald@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</p> <p>Synopsis This NOSI solicits high-priority Alzheimer's disease (AD) and AD-related dementias (ADRD) care partner/caregiver research areas as set forth by the National Institute on Aging's Division of Behavioral and Social Research. Priority areas are guided by the AD/ADRD research implementation milestones and are based on expert discussions from the NIH 2020 Dementia Care Summit and recommendations from the NASEM Decadal Survey of Behavioral and Social Science Research on AD/ADRD.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
108322	Notice of Special Interest (NOSI): Role of Age-Associated Metabolic Changes in Alzheimer's Disease	National Institute on Aging/NIH/DHHS	NOT-AG-21-053	11-Mar-2024	Not Specified
	Contact Name Yih-Woei Fridell, Ph.D. Contact Telephone 01-496-7847 Contact Email yih-woei.fridell@nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024 Synopsis This Notice of Special Interest (NOSI) is aimed at improving our understanding of how age-associated metabolic changes in peripheral tissues or in the brain affect the onset and/or progression of Alzheimer's disease (AD).				
108307	Notice of Special Interest (NOSI): In vivo Synaptic Function in Alzheimer's Disease and Related Dementias	National Institute on Aging/NIH/DHHS	NOT-AG-21-038	11-Mar-2024	Not Specified
	Contact Name John Hsiao, M.D. Contact Telephone 301-496-9350 Contact Email jhsiao@mail.nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024 Synopsis This Notice of Special Interest (NOSI) has two aims: To study in vivo synaptic structure and function in Alzheimer's disease (AD) and Alzheimer's disease-related dementias (ADRD), and To advance the development of methods to study synapses, in vivo, in humans.				
122532	Aging Research Dissertation Awards to Promote Diversity (R36 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	PAR-24-052	16-Feb-2024	Not Specified
	Contact Name Jamie Lahvic, Ph.D. Contact Telephone Contact Email NIATraining@mail.nih.gov Sponsor Website				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Program URL	Link to program URL			
	Deadline Dates (ALL)	16-Feb-2024 , 16-Mar-2024 , 16-Jun-2024 , 16-Jul-2024 , 16-Oct-2024 , 16-Nov-2024 , 16-Feb-2025 , 16-Mar-2025 , 16-Jun-2025 , 16-Jul-2025 , 16-Oct-2025 , 16-Nov-2025 , 16-Feb-2026 , 16-Mar-2026 , 16-Jun-2026 , 16-Jul-2026 , 16-Oct-2026 , 16-Nov-2026			
	Synopsis	This Notice of Funding Opportunity (NOFO) invites R36 applications to promote diversity in the scientific research workforce engaged in research on aging and aging-related health conditions by providing dissertation awards in all areas of research within NIA's strategic priorities.			
121943	RFA-AA-23-004 -- Comprehensive Alcohol-HIV/AIDS Research Center (P60 Clinical Trial Optional)	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	RFA-AA-23-004	16-Mar-2024 [Optional][LOI/Pre-App]	6,000,000 USD
	Contact Name	Kendall Bryant, Ph.D			
	Contact Telephone	301-402-0332			
	Contact Email	kbryant@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	16-Mar-2024 [Optional][LOI/Pre-App], 18-Apr-2024			
	Synopsis	NIAAA seeks applications aimed to address the impact of alcohol use on the most important challenges for ending HIV/AIDS pandemic. This NOFO uses the NIH Comprehensive Research Center (P60) mechanism to support research center grants to conduct a range of basic and behavioral cross-cutting, intervention, and translational research in alcohol and HIV/AIDS.			
108556	Investigational New Drug (IND)-enabling and Early-Stage Development of Medications to Treat Alcohol Use disorder and Alcohol-Associated Organ Damage (UT1/UT2 Clinical Trial Optional)	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	PAR-22-103	27-Mar-2024	Not Specified
	Contact Name	Jenica Patterson, Ph.D.			
	Contact Telephone	301-827-6166			
	Contact Email	jenica.patterson@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	27-Mar-2024 , 04-Dec-2024			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>This Funding Opportunity Announcement (FOA) supports Small Business Technology Transfer (STTR) applications from small business concerns (SBCs) that propose the development of therapeutic agents for the treatment of alcohol use disorder (AUD) and/or alcohol associated organ damage (AAOD). As a starting point, eligible applicants must identify a therapeutic candidate with a robust body of background data in the basic science and early discovery phases to be ready for transition to the preclinical and clinical phases of development. Data may include having sufficient bioactivity, stability, manufacturability, bioavailability, in vivo efficacy and/or target engagement, and other favorable properties that are consistent with the desired clinical application. Projects responsive to this announcement could be undertaken at any point along the drug development continuum, from late discovery (i.e., lead optimization/early safety) up to early-stage clinical trials. For small molecules, the earliest stage of eligibility for this Award is already having small-molecule compounds with proof of desired pharmacological activity. For biologics, the profiling of promising product candidates in animal models of AUD or AAOD will be allowed as the earliest entry point. The ultimate purpose and goal of this FOA is to advance molecules closer to U.S. Food and Drug Administration (FDA) approval. Milestones will be commensurate with the project proposed and the purpose of this FOA. This FOA supports early-phase clinical trials, although these are not required. Women-owned and socially or economically disadvantaged small businesses are encouraged to apply.</p>			
108554	Investigational New Drug (IND)-enabling and Early-Stage Development of Medications to Treat Alcohol Use disorder and Alcohol-Associated Organ Damage (U43/U44 Clinical Trial Optional)	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	PAR-22-102	27-Mar-2024	Not Specified
	Contact Name	Jenica Patterson, Ph.D.			
	Contact Telephone	301-827-6166			
	Contact Email	jenica.patterson@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	27-Mar-2024 , 04-Dec-2024			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) supports Small Business Innovation Research (SBIR) applications from small business concerns (SBCs) that propose the development of therapeutic agents for the treatment of alcohol use disorder (AUD) and/or alcohol associated organ damage (AAOD). As a starting point, eligible applicants must identify a therapeutic candidate with a robust body of background data in the basic science and early discovery phases to be ready for transition to the preclinical and clinical phases of development. Data may include having sufficient bioactivity, stability, manufacturability, bioavailability, in vivo efficacy and/or target engagement, and other favorable properties that are consistent with the desired clinical application. Projects responsive to this announcement could be undertaken at any point along the drug development continuum, from late discovery (i.e., lead optimization/early safety) up to early-stage clinical trials. For small</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>molecules, the earliest stage of eligibility for this Award is already having small-molecule compounds with proof of desired pharmacological activity. For biologics, the profiling of promising product candidates in animal models of AUD or AAOD will be allowed as the earliest entry point. The ultimate purpose and goal of this FOA is to advance molecules closer to U.S. Food and Drug Administration (FDA) approval. Milestones will be commensurate with the project proposed and the purpose of this FOA. This FOA supports early-phase clinical trials, although these are not required. Women-owned and socially or economically disadvantaged small business are encouraged to apply.</p>				
104639	NIDA Animal Genomics Program (U01 – Clinical Trial Not Allowed)	National Institute on Drug Abuse/NIH/DHHS	PAR-21-244	04-Mar-2024	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p>	<p>Amy C. Lossie, PhD</p> <p>301-827-6092</p> <p>lossieac@mail.nih.gov</p> <p></p> <p>Link to program URL</p> <p>04-Mar-2024</p> <p>The purpose of the NIDA Animal Genetics Program is to identify genetic, genomic, and molecular (epi)genetic variants that underlie: 1. Phenotypes associated with addictive behaviors and/or vulnerability to distinct stages along the substance use disorder (SUD) trajectory (e.g. initial/acute use, escalation of use, acquisition of tolerance, dependence, uncontrolled use, abstinence and relapse or recovery); 2. Behaviors associated with SUD (e.g. impulsivity, novelty seeking, delayed discounting, and other genetically-associated phenotypes); and 3. Comorbidities that demonstrate genetic correlations with phenotypes and behaviors linked with SUD (e.g. anxiety, stress, poor maternal care, social defeat, and other paradigms). Applications may examine any type of variant, including single nucleotide variants (SNVs), indels, large and small structural variants, and all types of mobile DNA. NIDA encourages applications that take genomics, multi-omics, and/or data-based approaches that integrate multi-level 'omics data, delineate gene networks, and/or uncover the function of known or newly discovered genetic or epigenetic variants. NIDA expects these studies to uncover novel mechanisms that contribute to SUD and facilitate the discovery of targets for intervention and guide the development of individualized therapeutics to treat these different aspects of SUD.</p>			
113957	Functional Validation and/or Characterization of Genes or Variants Implicated in Substance Use Disorders (R21/R33 Clinical Trial Not Allowed)	National Institute on Drug Abuse/NIH/DHHS	PAR-23-041	04-Mar-2024	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p>	<p>John Satterlee Ph.D.</p> <p>301-435-1020</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email satterleej@nida.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 04-Mar-2024 , 26-Jul-2024 , 03-Mar-2025 , 28-Jul-2025</p> <p>Synopsis The purpose of this initiative is to support projects that functionally validate and/or characterize genes or variants involved in substance use disorder-relevant phenotypes.</p>				
111018	Behavioral & Integrative Treatment Development Program (R34 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-22-183	21-Mar-2024	450,000 USD
	<p>Contact Name Will M. Aklin, Ph.D.</p> <p>Contact Telephone 301-827-5909</p> <p>Contact Email aklinwm@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 21-Mar-2024 , 09-Aug-2024 , 21-Mar-2025</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage research grant applications on the development and testing of behavioral and integrative treatments for substance use and dependence. This FOA reaffirms the continued commitment of NIDA to major programs of research on behavioral and integrative treatments. The term "behavioral treatments" is used here in a broad sense and includes but is not limited to psychotherapies, cognitive, relapse prevention, remedial, rehabilitative, skills training, counseling, family, and exercise therapies. Screening, brief, computerized, adherence, prevention interventions for HIV risk behaviors, and interventions that target therapist training and fidelity also are included. Integrative refers to combinations with other treatments, including pharmacotherapies or other complementary approaches. The development and testing of putative targets and mechanisms of behavior change, as well as the use and development of valid and reliable assessment tools are crucial to the three stages of treatment research supported under this initiative: Stage I (treatment generation, refinement) encompasses all activities related to the creation of a new behavioral intervention. This stage also includes the modification, adaptation, or refinement of an existing intervention (Stage IA). Stage I culminates in feasibility and pilot testing (Stage 1B). For example, one can conduct Stage I studies in research settings, with research therapists and research subjects, or in community settings with community providers. Stage II ("Efficacy") research consists of experimental testing of promising behavioral interventions in research settings, with research-based therapists/providers. Stage III ("Efficacy in Real-World") research consists of experimental testing of promising behavioral interventions in community settings, with community-based therapists/providers and</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		patients, while maintaining a high level of control necessary to establish internal validity. Stages I, II, and III all include a focus on theory-derived, targets/putative moderators, mediators, and change mechanisms that underlie the treatment, and studies that optimize combined, sequential, or integrated behavioral/pharmacological treatments.			
111016	Behavioral & Integrative Treatment Development Program (R01 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-22-182	21-Mar-2024	Not Specified
	Contact Name	Will M. Aklin, Ph.D.			
	Contact Telephone	301-827-5909			
	Contact Email	aklinwm@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	21-Mar-2024 , 09-Aug-2024 , 21-Mar-2025			
	Synopsis	<p>The purpose of this Funding Opportunity Announcement (FOA) is to encourage research grant applications on the development and testing of behavioral and integrative treatments for drug and alcohol use, abuse, and dependence. This FOA reaffirms the continued commitment of NIDA to major programs of research on behavioral and integrative treatments. The term "behavioral treatments" is used here in a broad sense and includes but is not limited to psychotherapies, cognitive, relapse prevention, remedial, rehabilitative, skills training, counseling, family, and exercise therapies. Screening, brief, computerized, adherence, prevention interventions for HIV risk behaviors, and interventions that target therapist training and fidelity are included. Integrative refers to combinations with other treatments, including pharmacotherapies or other complementary approaches. The development and testing of putative targets and mechanisms of behavior change, as well as the use and development of valid and reliable assessment tools are crucial to the three stages of treatment research supported under this initiative: Stage I (treatment generation, refinement) encompasses all activities related to the creation of a new behavioral intervention. This stage also includes the modification, adaptation, or refinement of an existing intervention (Stage IA). Stage I culminates in feasibility and pilot testing (Stage 1B). For example, one can conduct Stage I studies in research settings, with research therapists and research subjects, or in community settings with community providers. Stage II ("Efficacy") research consists of experimental testing of promising behavioral interventions in research settings, with research-based therapists/providers. Stage III ("Efficacy in Real-World") research consists of experimental testing of promising behavioral interventions in community settings, with community-based therapists/providers and patients, while maintaining a high level of control necessary to establish internal validity. Stages I, II, and III all include a focus on theory-derived, targets/putative moderators, mediators, and change mechanisms that underlie the treatment, and studies that optimize combined, sequential, or integrated behavioral/pharmacological treatments.</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
103052	Cutting-Edge Basic Research Awards (CEBRA) (R21 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-21-208	08-Mar-2024	275,000 USD
	<div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div>	<div>Amy C. Lossie, Ph.D.</div> <div>301-827-6092</div> <div>lossieac@mail.nih.gov</div> <div></div> <div>Link to program URL</div> <div>08-Mar-2024</div> <div>The National Institute on Drug Abuse (NIDA) Cutting-Edge Basic Research Award (CEBRA) is designed to foster highly innovative or conceptually creative research related to the etiology, pathophysiology, prevention, or treatment of substance use disorders (SUDs). It supports high-risk and potentially high-impact research that is underrepresented or not included in NIDA's current portfolio that has the potential to transform SUD research. The proposed research should: 1. develop, and/or adapt, revolutionary techniques or methods for addiction research or that show promising future applicability to SUD research; and /or 2. test an innovative and significant hypothesis for which there are scant precedent or preliminary data and which, if confirmed, would transform current thinking.</div>			
117589	Exploratory Clinical Neuroscience Research on Substance Use Disorders (R61/R33 Basic Experimental Studies with Humans (BESH) Required)	National Institute on Drug Abuse/NIH/DHHS	PAR-23-158	13-Mar-2024	Not Specified
	<div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div>	<div>Vani Pariyadath, Ph.D.</div> <div>301-443-3209</div> <div>vani.pariyadath@nih.gov</div> <div></div> <div>Link to program URL</div> <div>13-Mar-2024 , 20-Jun-2024 , 09-Oct-2024 , 13-Mar-2025 , 20-Jun-2025 , 09-Oct-2025 , 13-Mar-2026</div> <div>This Notice of Funding Opportunity (NOFO) uses a R61/R33 Phased Innovation Award activity code to support clinical research applications that are exploratory and developmental in nature and focus on understanding the neurobiological mechanisms underlying substance use disorders (SUD), including fundamental circuitry and behavior relevant to substance use. This NOFO is for basic science experimental studies involving humans, referred to in NOT-OD-18-212 as “prospective basic science studies involving human participants.” 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 NOFO include studies that</div>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and studies 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. Studies conducted with specific applications toward processes or products in mind should submit under the companion NOFO - Exploratory Clinical Neuroscience Research on Substance Use Disorders (R61/R33 Clinical Trial Optional) PAR-23-157. For projects not requiring a phased research approach, applicants are encouraged to apply under a different activity code (e.g., PA-20-184 "Research Project Grant (Parent R01 Basic Experimental Studies with Humans Required)").</p>				
117587	Exploratory Clinical Neuroscience Research on Substance Use Disorders (R61/R33 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-23-157	13-Mar-2024	Not Specified
	<p>Contact Name Vani Pariyadath, Ph.D.</p> <p>Contact Telephone 301-443-3209</p> <p>Contact Email vani.pariyadath@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Mar-2024 , 20-Jun-2024 , 09-Oct-2024 , 13-Mar-2025 , 20-Jun-2025 , 09-Oct-2025 , 13-Mar-2026</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) uses a R61/R33 Phased Innovation Award activity code to support clinical research applications that are exploratory and developmental in nature and focus on understanding the neurobiological mechanisms underlying substance use disorders (SUD), including fundamental circuitry and behavior relevant to substance use. Note: For basic science experimental studies involving humans, referred to in NOT-OD-18-212 as "prospective basic science studies involving human participants" please use the companion NOFO - Exploratory Clinical Neuroscience Research on Substance Use Disorders (R61/R33 Basic Experimental Studies with Humans (BESH)) PAR-23-282 For projects not requiring a phased research approach, applicants are encouraged to apply under a different funding activity code (e.g., PA-20-183 "Research Project Grant (Parent R01 Clinical Trial Required)").</p>				
107619	Notice of Special Interest (NOSI): Research in the Chemistry and Pharmacology of Addictive Drugs	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-23-002	07-Jan-2024	Not Specified
	<p>Contact Name Kiran Vemuri, Ph.D.</p> <p>Contact Telephone 301-435-4446</p> <p>Contact Email kiran.vemuri@nih.gov</p> <p>Sponsor Website</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 08-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 12-Feb-2025			
	Synopsis	The mission of the Division of Neuroscience and Behavior of NIDA is to discover, facilitate and promote outstanding basic animal and human research aimed at identifying the causes and consequences of drug addiction across the lifespan and to guide treatment strategies. As a component of the Division, the Chemistry and Pharmacology Branch supports research on all aspects of the chemistry and pharmacology of addictive drugs. The Branch develops and oversees a broad portfolio encompassing research on substance use disorders (SUD) and overdose designed to: 1) elucidate mechanisms of action, synthetic and biosynthetic methodologies, structure-activity relationships, pharmacology and toxicity of addictive drugs, and determination of 3D structures of ligands bound to biological targets, 2) develop new receptor type and subtype specific agents, and 3) discover and advance the pre-clinical development of new pharmacotherapies for the treatment of SUD and overdose, emphasizing the pre-clinical stages of target identification through hit-to-lead.			
121950	RFA-DA-25-013 --Targeting Inflammasomes in HIV and Substance Use (R21 Clinical Trial Not Allowed)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-25-013	13-Feb-2024 [Optional][LOI/Pre-App]	275,000 USD
	Contact Name	Shang-Yi Anne Tsai, PhD			
	Contact Telephone	301-827-5842			
	Contact Email	stsai@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	13-Feb-2024 [Optional][LOI/Pre-App], 13-Mar-2024 , 13-Mar-2025			
	Synopsis	The goal of this notice of funding opportunity (NOFO) is to encourage research to explore mechanisms of inflammasome activation and their link to neurocognitive disorder (NCD) and immune function in people with HIV and substance use disorders (SUDs). This NOFO supports studies to (1) elucidate the role and the underlying mechanisms of inflammasomes in virus and drug-induced immune activation, (2) identify molecular markers associated with inflammasome pathways in NCD and 3) illuminate the cellular and tissue microenvironments that influence inflammasomes in HIV-1 infection or disease progression among individuals with SUD. Overall goal of this program is to facilitate translation of inflammasome research findings into therapeutic tools that improve clinical outcomes in people with HIV.			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
121948	RFA-DA-25-012 --Targeting Inflammasomes in HIV and Substance Use (R01 Clinical Trial Not Allowed)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-25-012	13-Feb-2024 [Optional][LOI/Pre-App]	2,500,000 USD
<div> <div>Contact Name</div>Shang-Yi Anne Tsai, PhD <div>Contact Telephone</div>301-827-5842 <div>Contact Email</div>stsai@nih.gov <div>Sponsor Website</div> <div>Program URL</div>Link to program URL <div>Deadline Dates (ALL)</div>13-Feb-2024 [Optional][LOI/Pre-App], 13-Mar-2024 , 13-Mar-2025 <div>Synopsis</div>The goal of this notice of funding opportunity (NOFO) is to encourage research to explore mechanisms of inflammasome activation and their link to neurocognitive disorder (NCD) and immune function in people with HIV and substance use disorders (SUDs). This NOFO supports studies to (1) elucidate the role and the underlying mechanisms of inflammasomes in virus and drug-induced immune activation, (2) identify molecular markers associated with inflammasome pathways in NCD and 3) illuminate the cellular and tissue microenvironments that influence inflammasomes in HIV-1 infection or disease progression among individuals with SUD. Overall goal of this program is to facilitate translation of inflammasome research findings into therapeutic tools that improve clinical outcomes in people with HIV. </div>					
122109	RFA-DA-25-052 -- Tools for Decentralized Clinical Trials for Substance Use Disorder (R43/R44 Clinical Trials Optional)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-25-052	14-Mar-2024	Not Specified
<div> <div>Contact Name</div>Yordan Kostov, PhD <div>Contact Telephone</div>301-435-5650 <div>Contact Email</div>yordan.kostov@nih.gov <div>Sponsor Website</div> <div>Program URL</div>Link to program URL <div>Deadline Dates (ALL)</div>14-Mar-2024 <div>Synopsis</div>This notice of funding opportunity (NOFO) encourages Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs) proposing research projects for developing tools for distributed clinical trials for substance use disorders (SUD). Applicants are encouraged to develop tools and/or software solutions that facilitate remote collection, transfer, handling and storage of relevant clinical data with the purpose of supporting distributed clinical trials for SUD. </div>					

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
122110	RFA-DA-25-051 -- Tools for Decentralized Clinical Trials for Substance Use Disorder (R41/R42 Clinical Trials Optional)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-25-051	14-Mar-2024	Not Specified
	<div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div>	<div>Yordan Kostov, PhD</div> <div>301-435-5650</div> <div>yordan.kostov@nih.gov</div> <div></div> <div>Link to program URL</div> <div>14-Mar-2024</div> <div>This notice of funding opportunity (NOFO) encourages Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) proposing research projects for developing tools for distributed clinical trials for substance use disorders (SUD). Applicants are encouraged to develop tools and/or software solutions that facilitate remote collection, transfer, handling and storage of relevant clinical data with the purpose of supporting distributed clinical trials for SUD.</div>			
114151	Notice of Special Interest (NOSI): Chemsex and HIV: Prevalence, Medical/Psychosocial Consequences, and Treatment	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-24-002	07-Jan-2024	Not Specified
	<div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div>	<div>Raul Mandler, MD</div> <div>240-281-0569</div> <div>mandlerr@nih.gov</div> <div></div> <div>Link to program URL</div> <div>07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 08-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 12-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 12-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 07-May-2025 , 05-Jun-2025 , 12-Jun-2025 , 16-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 12-Oct-2025 , 16-Oct-2025 , 07-Jan-2026</div> <div>The purpose of this notice is to support research on the epidemiology, medical/psychosocial impact, and preventive and therapeutic measures for chemsex in people with HIV and HIV-vulnerable populations including sexual minorities (SM) e.g. lesbian, gay, bisexual.</div>			
117405	Notice of Special Interest (NOSI): Leveraging Glial Cells to Treat Addiction	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-24-006	07-Jan-2024	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Shang-Yi Anne Tsai, Ph.D.</p> <p>Contact Telephone 301-827-5842</p> <p>Contact Email stsai@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 08-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 12-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 12-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 12-Jun-2025 , 16-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 12-Oct-2025 , 16-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 12-Feb-2026 [LOI/Pre-App], 16-Feb-2026 , 07-May-2026 , 05-Jun-2026 , 12-Jun-2026 , 16-Jun-2026 , 07-Sep-2026</p> <p>Synopsis This Notice of Special Interest (NOSI) encourages studies to exploit the unique properties and functions of glial cells and develop strategies to mitigate Central Nervous System (CNS) damage due to acute or chronic exposure to addictive substances or therapeutic avenues for addiction treatments.</p>				
111673	Notice of Special Interest (NOSI): High Priority Areas in Integrative Neuroscience Branch in the Division of Neuroscience and Behavior	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-22-058	07-Jan-2024	Not Specified
	<p>Contact Name Olivier Berton, Ph.D.</p> <p>Contact Telephone 301-827-7771</p> <p>Contact Email Olivier.berton@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 08-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 12-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 12-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 07-May-2025 , 05-Jun-2025 , 12-Jun-2025 , 16-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 12-Oct-2025 , 16-Oct-2025 , 07-Jan-2026</p> <p>Synopsis The mission of the Division of Neuroscience and Behavior (DNB) is to facilitate and promote outstanding basic animal and human research aimed at identifying the causes and consequences of substance use and substance use disorders (SUD) across the lifespan and to guide treatment strategies. The Integrative Neuroscience (IN) Branch within DNB supports research on the cellular mechanisms and circuitry that underlie substance use and SUD. Research supported by the Branch covers: 1) the regulation and plasticity of neurotransmitter and neuromodulatory systems induced by chronic or intermittent</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>exposure to, and/or withdrawal from, addictive substances, 2) the study of substance-induced neurotoxicity, 3) neuron-glia interactions and their modification by substance use and SUD 4) neuroendocrine modulation of neural systems in relation to substance use and SUD , and 5) neuroimmune modulation of the brain including the influences of neuroAIDS and substance-induced neuroinflammation.</p>				
108340	RFA-DA-22-037 -- Accelerating the Pace of Drug Abuse Research Using Existing Data (R01 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-22-037	04-Mar-2024	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p>	<p>Marsha F. Lopez, Ph.D., M.H.S.</p> <p>301-443-6504</p> <p>marsha.lopez@nih.gov</p> <p></p> <p>Link to program URL</p> <p>04-Mar-2024 , 05-Aug-2024 , 15-Nov-2024</p> <p>The purpose of this Funding Opportunity Announcement (FOA) is to invite applications proposing innovative analysis of existing social science, behavioral, administrative, and neuroimaging data to study the etiology and epidemiology of substance using behaviors (defined as alcohol, tobacco, prescription, and other substances) and related disorders, prevention of substance use and HIV, and health service utilization. This FOA encourages the analyses of public use and other extant community-based or clinical datasets to their full potential in order to increase our knowledge of etiology, trajectories of substance using behaviors and their consequences including morbidity and mortality, risk and resilience in the development of psychopathology, strategies to guide the development, testing, implementation, and delivery of high quality, effective and efficient services for the prevention and treatment of substance use disorder and HIV. Primary data collection is not allowed for applications in response to this FOA.</p>			
122557	RFA-DA-25-030 -- Adolescent Overdose Prevention and SUD Treatment Initiative (R21 - Clinical Trial Not Allowed)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-25-030	13-Feb-2024 [Optional][LOI/Pre-App]	275,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p>	<p>Sean Lynch, PhD, LCSW</p> <p>301-594-4596</p> <p>sean.lynch@nih.gov</p> <p></p> <p>Link to program URL</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
122413	Deadline Dates (ALL)	13-Feb-2024 [Optional][LOI/Pre-App], 13-Mar-2024			
	Synopsis	<p>This notice of funding opportunity (NOFO) encourages exploratory and developmental research to better understand adolescent illicit fentanyl use and overdose patterns among adolescents at high risk for overdose (i.e., intentional, unintentional, fatal, and/or non-fatal). Research studies should identify targets for overdose prevention and substance use disorder (SUD) treatment and recovery. Research studies may use a variety of approaches (e.g., leveraging existing data sources, survey research, social network analysis, development of new methods, feasibility research). Outcomes of interest include, but are not limited to, prevalence of overdose and reduction in substance use, particularly fentanyl use or use of substances that are commonly laced with fentanyl; unintentional use/overdose, use/overdose by risk group, stigma, family and environmental risk and protective factors, treatment engagement, adolescents' perceptions of substance use, and optimistic bias. Research studies involving services delivery or interventions are encouraged to consider the companion NOFO, RFA-DA-25-031, Adolescent Overdose Prevention and SUD Treatment Initiative (R34 - Clinical Trial Optional).</p>			
122413	RFA-DA-25-029 -- National Drug Early Warning System Coordinating Center (U01 Clinical Trial Not Allowed)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-25-029	20-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
	Contact Name	MeLisa R. Creamer, PhD, MPH			
	Contact Telephone	301-402-1933			
	Contact Email	melisa.creamer@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	20-Feb-2024 [Optional][LOI/Pre-App], 20-Mar-2024			
	Synopsis	<p>This notice of funding opportunity (NOFO) seeks applications for a single Coordinating Center to support research on the identification and dissemination of signals of emerging drug use patterns in communities across the United States. The Coordinating Center will provide operational, administrative, and logistical support by executing the following: Establish a Scientific Advisory Group to provide guidance and direction. Engage an Early Warning Network composed of two components: local health experts on drug use from selected communities (Sentinel Sites) and a broader network of community-based health researchers, to support the bi-directional sharing of information and insights into drug use patterns in their communities and to support the ongoing monitoring, interpretation, and dissemination of data. Identify, compile, analyze, and triangulate research data and resources from multiple sources to assess and contextualize emerging drug threats. Disseminate contextualized research findings, data, and resources to key audiences who can use the data to inform their response.</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
106250	NIDA Research Education Program for Clinical Researchers and Clinicians (R25 Clinical Trial Not Allowed)	National Institute on Drug Abuse/NIH/DHHS	PAR-21-320	15-Mar-2024	1,750,000 USD

Contact Name Aria Davis Crump, Sc.D.
 Contact Telephone 301-435-0881
 Contact Email acrump@nida.nih.gov
 Sponsor Website
 Program URL [Link to program URL](#)
 Deadline Dates (ALL) 15-Mar-2024 , 09-Aug-2024

Synopsis The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The over-arching goal of this NIDA R25 program is to support educational activities that complement and/or enhance the training of a workforce to meet the nation's biomedical, behavioral and clinical research needs. This FOA is intended to support research education activities that enhance the knowledge of substance use (SU) and substance use disorder (SUD) research. The program is intended for those in clinically focused careers and/or those training for careers as clinicians/health service providers, clinical researchers, or optimally a combination of the two. This mechanism may not be used to support non-research-related clinical training. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on Courses for Skills Development and Research Experiences. The proposed research education programs must include both courses for skills development and research experiences with primary emphasis on research experiences. Proposed courses should be developed in conjunction with and support research experiences to enhance skills development.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
122558	RFA-DA-25-031 -- Adolescent Overdose Prevention and SUD Treatment Initiative (R34 - Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-25-031	13-Feb-2024 [Optional][LOI/Pre-App]	225,000 USD

Contact Name Sean Lynch, PhD, LCSW
 Contact Telephone 301-594-4596
 Contact Email sean.lynch@nih.gov
 Sponsor Website
 Program URL [Link to program URL](#)
 Deadline Dates (ALL) 13-Feb-2024 [Optional][LOI/Pre-App], 13-Mar-2024

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>This notice of funding opportunity (NOFO) encourages pilot work and preliminary research to support preparation for large-scale, rigorous trials that will guide the expansion of effective, non-stigmatizing overdose prevention, substance use disorder (SUD) treatment, and recovery services for adolescents. Outcomes of interest include, but are not limited to, harm reduction, recovery, treatment retention and effectiveness, quality of care, patient-centered outcomes, and implementation factors. The goal of this NOFO is to improve the availability of interventions for adolescents at high risk of overdose (i.e., intentional, unintentional, fatal, and/or non-fatal) that are effective, practical, cost-effective, scalable, and sustainable. Developmental and exploratory research studies whose purpose is to better understand adolescent illicit fentanyl use and overdose patterns among youth at high risk in order to identify targets for overdose prevention and SUD treatment and recovery are encouraged to consider the companion NOFO, RFA-DA-25-030, Adolescent Overdose Prevention and SUD Treatment Initiative (R21 - Clinical Trial Not Allowed).</p>			
114003	Notice of Special Interest (NOSI): Targeting Epigenetic Regulators for Treating Addiction and Substance Use Disorders	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-24-004	07-Jan-2024	Not Specified
	Contact Name	Sam Ananthan, Ph.D.			
	Contact Telephone	301-435-2199			
	Contact Email	sam.ananthan@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	<p>07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 08-Mar-2024 , 08-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 08-Aug-2024 , 07-Sep-2024 , 05-Oct-2024 , 12-Oct-2024 , 16-Oct-2024 , 08-Dec-2024 , 07-Jan-2025 , 05-Feb-2025 , 12-Feb-2025 , 16-Feb-2025 , 08-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 12-Jun-2025 , 16-Jun-2025 , 08-Aug-2025 , 07-Sep-2025 , 05-Oct-2025 , 12-Oct-2025 , 16-Oct-2025 , 08-Dec-2025 , 07-Jan-2026</p>			
	Synopsis	<p>The National Institute on Drug Abuse (NIDA) is issuing this Notice of Special Interest (NOSI) to inform applicants about NIDA's special interest in innovative research that uses chemical and pharmacological approaches to identify and target epigenetic regulators and mechanisms for the treatment of addiction and substance use disorders.</p>			
114048	Notice of Special Interest (NOSI): Chemoproteomic Approaches for Discovery of Targets and Therapeutics to Treat Substance Use Disorders	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-24-005	07-Jan-2024	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
122412	Contact Name	Sam Ananthan, Ph.D.			
	Contact Telephone	301-435-2199			
	Contact Email	sam.ananthan@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 08-Mar-2024 , 08-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 08-Aug-2024 , 07-Sep-2024 , 05-Oct-2024 , 12-Oct-2024 , 16-Oct-2024 , 08-Dec-2024 , 07-Jan-2025 , 05-Feb-2025 , 12-Feb-2025 , 16-Feb-2025 , 08-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 12-Jun-2025 , 16-Jun-2025 , 08-Aug-2025 , 07-Sep-2025 , 05-Oct-2025 , 12-Oct-2025 , 16-Oct-2025 , 08-Dec-2025 , 07-Jan-2026			
	Synopsis	The purpose of this Notice is to inform potential applicants to the National Institute on Drug Abuse (NIDA) about a special interest in supporting basic research on the application of chemoproteomic approaches for the discovery of targets and for development of drugs to treat addiction and substance use disorders.			
122412	RFA-DA-25-027 -- The National Drug Abuse Treatment Clinical Trials Network (UG1 Clinical Trial Required)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-25-027	13-Feb-2024 [Optional][LOI/Pre-App]	2,500,000 USD
104059	Contact Name	Betty Tai, Ph.D.			
	Contact Telephone	301-443-2397			
	Contact Email	btai@nida.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	13-Feb-2024 [Optional][LOI/Pre-App], 13-Mar-2024			
	Synopsis	National Institute on Drug Abuse (NIDA) invites applications from clinical investigators to participate in the National Drug Abuse Treatment Clinical Trials Network (CTN) and contribute to the network's capacity to respond to urgent public health needs. NIDA intends to continue to develop and test interventions for addressing the wide spectrum of substance use problems via collaborative partnerships among NIDA, clinical research investigators, healthcare providers, and healthcare institutions. This FOA will use the NIH Clinical Research Cooperative Agreements - Single Project (UG1) award mechanism.			
104059	Summer Research Education Experience Program (R25 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-168	19-Mar-2024	625,000 USD

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Name	Laura E. Kwako, Ph.D.
Contact Telephone	301-451-8507
Contact Email	laura.kwako@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	19-Mar-2024 , 07-May-2024
Synopsis	The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The overarching goal of this R25 program is to support educational activities that complement and/or enhance the training of a workforce to meet the nation's biomedical, behavioral and clinical research needs. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on: Research Experiences for high school students, undergraduate students, and/or science teachers during the summer academic break.

109426	Notice of Special Interest (NOSI): CCRP Administrative Supplement for Collaborative Science to Synergize Chemical Medical Countermeasures Discovery and Early Development	National Institutes of Health/DHHS	NOT-AI-22-029	01-Mar-2024	100,000 USD

Contact Name	Dave Yeung, Ph.D.
Contact Telephone	301-796-7237
Contact Email	dy70v@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	01-Mar-2024
Synopsis	NIAID announces the availability of funds for Administrative Supplements to a subset of existing NIAID-funded/co-funded Chemical Countermeasures Research Program (CCRP) grants and cooperative agreements across the NIH. These funds are intended to stimulate ongoing research by providing CCRP-supported researchers the opportunities to form new collaborations with each other that were not anticipated at the time of submission, review, and funding of the parent award.

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
108508	RFA-HL-23-006 -- Stimulating Access to Research in Residency (StARR) (R38 Independent Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-HL-23-006	15-Mar-2024	Not Specified
	<div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div>	<div>David Schopfer</div> <div>301-402-3833</div> <div>david.schopfer@nih.gov</div> <div></div> <div>Link to program URL</div> <div>15-Mar-2024 , 16-May-2024</div> <div> <p>The purpose of this program is to recruit and retain outstanding, postdoctoral-level health professionals who have demonstrated potential and interest in pursuing careers as clinician-investigators. To address the growing need for this critical component of the research workforce, this funding opportunity seeks applications from institutional programs that can provide outstanding mentored research opportunities for Resident-Investigators and foster their ability to transition to individual career development research awards. The program will support institutions to provide support for up to 2 years of research conducted by Resident-Investigators in structured programs for clinician-investigators with defined program milestones.</p> </div>			
117361	RFA-MH-23-110 -- BRAIN Initiative Fellows: Ruth L. Kirschstein National Research Service Award (NRSA) Individual Postdoctoral Fellowship (F32)	National Institutes of Health/DHHS	RFA-MH-23-110	10-Mar-2024 [Optional][LOI/Pre-App]	Not Specified
	<div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div>	<div>Ashlee Van't Veer, PhD</div> <div>301-443-3107</div> <div>Brain.Initiative.Training@nih.gov</div> <div></div> <div>Link to program URL</div> <div>10-Mar-2024 [Optional][LOI/Pre-App], 09-Apr-2024 , 10-Nov-2024 [Optional][LOI/Pre-App], 10-Dec-2024 , 12-Jul-2025 [Optional][LOI/Pre-App], 11-Aug-2025</div> <div> <p>The purpose of the Brain Research through Advancing Innovative Neurotechnologies® (BRAIN) Initiative Fellows (F32) program is to enhance the research training of promising postdoctorates early in their postdoctoral training</p> </div>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>period, who have the potential to become productive investigators in research areas that will advance the goals of the BRAIN Initiative. Applications are encouraged in any research area aligned with the BRAIN Initiative, including neuroethics. Applicants are expected to propose research training in an area that clearly complements their predoctoral research. Formal training in analytical tools appropriate for the proposed research is expected to be an integral component of the research training plan. In order to maximize the training potential of the F32 award, this program encourages applications from individuals who have not yet completed their terminal doctoral degree and expect to do so within 12 months of the application due date. On the application due date, candidates may not have completed more than 12 months of postdoctoral training. This Funding Opportunity Announcement (FOA) does not allow applicants to propose to lead an independent clinical trial, but does allow applicants to propose research experience in a clinical trial led by a sponsor or co-sponsor.</p>				
120818	Planning for Product Development Strategy (R34 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-24-029	13-Mar-2024	225,000 USD
	Contact Name	Marina Protopopova, Ph.D.			
	Contact Telephone	301-761-7653			
	Contact Email	marina.protopopova@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	13-Mar-2024 , 04-Dec-2024 , 13-Mar-2025 , 04-Dec-2025 , 13-Mar-2026 , 04-Dec-2026			
	Synopsis	<p>The purpose of this Notice of Funding Opportunity (NOFO) is to support the development of a comprehensive and well-defined product development strategy for next-generation treatments for HIV and HIV-associated comorbidities, coinfections and complications and preventive strategies for HIV, as well as facilitating the translation of research findings into drug products that enables submission of an Investigational New Drug (IND) application to the FDA.</p>			
103986	Notice of Special Interest (NOSI): Early-life Factors and Cancer Development Later in Life	National Institutes of Health/DHHS	NOT-CA-21-074	07-Jan-2024	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email				
	Sponsor Website				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<div> <div>Program URL</div> <div> Link to program URL </div> </div>					
<div> <div>Deadline Dates (ALL)</div> <div>07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024</div> </div>					
<div> <div>Synopsis</div> <div>The purpose of this Notice of Special Interest (NOSI) is to stimulate research focused on the roles of early-life factors (maternal-paternal, in utero, birth and infancy, puberty, adolescence, and young adult years) in cancer development later in life.</div> </div>					
107763	Notice of Special Interest (NOSI): Electronic Nicotine Delivery Systems (ENDS) and Alternative Nicotine and Tobacco Delivery Systems: Population, Clinical and Applied Prevention Mechanisms of Health Effects	National Institutes of Health/DHHS	NOT-OD-22-023	07-Jan-2024	Not Specified
<div> <div>Contact Name</div> <div>Rachel Grana Mayne, PhD, MPH</div> </div>					
<div> <div>Contact Telephone</div> <div>240-276-5899</div> </div>					
<div> <div>Contact Email</div> <div>rachel.mayne@nih.gov</div> </div>					
<div> <div>Sponsor Website</div> <div></div> </div>					
<div> <div>Program URL</div> <div>Link to program URL</div> </div>					
<div> <div>Deadline Dates (ALL)</div> <div>07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024</div> </div>					
<div> <div>Synopsis</div> <div>The Office of Disease Prevention and participating ICOs are issuing this Notice to communicate our interest in research on electronic nicotine delivery systems (ENDS). Research on alternative nicotine and tobacco delivery systems [e.g., heated tobacco products (also called heat-not-burn)] will also be considered. Research with a focus on other non-combustible nicotine and tobacco products will be considered on a case-by-case basis. Studies should examine population-based, clinical, and applied prevention of disease, including etiology and epidemiology of use, potential risks, benefits and impacts on other tobacco use behavior among different populations. Studies exclusively examining smokeless tobacco or combustible tobacco products (e.g., cigarettes, cigars) will be considered non-responsive.</div> </div>					
107248	Notice of Special Interest (NOSI): Improving Outcomes in Cancer Treatment-Related Cardiotoxicity	National Institutes of Health/DHHS	NOT-CA-22-001	07-Jan-2024	Not Specified
<div> <div>Contact Name</div> <div>Crystal Wolfrey</div> </div>					
<div> <div>Contact Telephone</div> <div>240-276-6277</div> </div>					

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email wolfreyc@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 08-Oct-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to encourage collaborative and innovative approaches to mitigate cardiovascular dysfunction while optimizing cancer outcomes by understanding the mechanisms of cancer treatment-related cardiotoxicity and translating the findings to improve risk stratification, early detection, prevention, and management.</p>				
111858	Notice of Special Interest (NOSI): Preventive Interventions to Address Cardiometabolic Risk Factors in Populations that Experience Health Disparities	National Institutes of Health/DHHS	NOT-OD-22-154	07-Jan-2024	Not Specified
	<p>Contact Name Jennifer Alvidrez, PhD</p> <p>Contact Telephone 301-827-0071</p> <p>Contact Email Jennifer.alvidrez@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 08-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025</p> <p>Synopsis The purpose of this NOSI is to solicit projects on preventive interventions that address cardiometabolic risk factors in populations that experience health disparities.</p>				
112420	Notice of Special Interest (NOSI): Increasing Uptake of Evidence-Based Screening in Diverse Populations Across the Lifespan	National Institutes of Health/DHHS	NOT-OD-22-178	07-Jan-2024	Not Specified
	<p>Contact Name Melissa C. Green Parker, PhD</p> <p>Contact Telephone 301-480-1161</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email melissa.greenparker@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 08-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025</p> <p>Synopsis The Office of Disease Prevention (ODP) and participating National Institutes of Health (NIH) Institutes, Centers, and Offices (ICs) are issuing this Notice of Special Interest (NOSI) to encourage applications proposing to test multilevel strategies and interventions to improve the uptake of evidence-based screening services across the lifespan and in populations including, but not limited to, those experiencing health disparities and those that are underserved. Studies addressing efficacy, effectiveness, dissemination and implementation research, as well as studies seeking to understand and address barriers to screening are encouraged.</p>				
112421	Notice of Special Interest (NOSI): Addressing Evidence Gaps in Screening	National Institutes of Health/DHHS	NOT-OD-22-179	07-Jan-2024	Not Specified
	<p>Contact Name Melissa C. Green Parker, PhD</p> <p>Contact Telephone 301-480-1161</p> <p>Contact Email melissa.greenparker@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 08-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025</p> <p>Synopsis The Office of Disease Prevention (ODP) and participating National Institutes of Health (NIH) Institutes, Centers, and Offices (ICs) are issuing this Notice of Special Interest (NOSI) to solicit applications proposing to strengthen the evidence base for preventive screening services where the evidence is lacking, of poor quality, conflicting, or the balance of benefits and harms cannot be determined. This NOSI encourages the development and use of innovative and rigorous methods and approaches to close high priority evidence gaps to elevate screening services to a level suitable for a definitive grade or recommendation.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
112904	Notice of Special Interest (NOSI): Research on the Health of Bisexual and Bisexual+ People	National Institutes of Health/DHHS	NOT-OD-22-166	07-Jan-2024	Not Specified
	Contact Name	Christopher Barnhart, PhD			
	Contact Telephone	301-594-8983			
	Contact Email	christopher.barnhart@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 20-Feb-2024 , 25-Feb-2024 , 11-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 21-Jun-2024 , 25-Jun-2024 , 09-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 25-Oct-2024 , 12-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025			
	Synopsis	<p>This Notice of Special Interest (NOSI) solicits research, research training, and research career development on the health and well-being of people who identify as bisexual or bisexual+. “Bisexual” or “bi” in this NOSI may describe those with the potential to be attracted, romantically and/or sexually, to people of more than one sex or gender, not necessarily at the same time, not necessarily in the same way, and not necessarily to the same degree.</p> <p>“Bisexual+” or “bi+” in this NOSI is an umbrella term that is intended to encompass non-monosexual identities, including but not limited to bisexual, pansexual, sexually fluid, and queer.</p>			
112325	Notice of Special Interest (NOSI): Research on Addressing Violence to Improve Health Outcomes	National Institutes of Health/DHHS	NOT-OD-22-167	07-Jan-2024	Not Specified
	Contact Name	Dara R. Blachman, Ph.D.			
	Contact Telephone	301-496-8522			
	Contact Email	Dara.blachman-demner@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 16-Feb-2024 , 11-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 09-Jul-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 12-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025 , 05-Oct-2025			
	Synopsis	<p>The purpose of this Notice is to highlight interest in addressing the role of violence in health outcomes and integrating violence-related screening and interventions into health care settings. This Notice is to encourage</p>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	intervention research focused on addressing exposure to violence - including but not limited to child maltreatment, intimate partner violence/teen dating violence, elder mistreatment, peer violence/bullying, and community violence – to improve individual-level health processes and outcomes.				
108660	Notice of Special Interest (NOSI): Validation of Digital Health and Artificial Intelligence Tools for Improved Assessment in Epidemiological, Clinical, and Intervention Research	National Institutes of Health/DHHS	NOT-CA-22-037	28-Dec-2023	Not Specified
	<p>Contact Name Dana Wolff-Hughes, PhD</p> <p>Contact Telephone 240-620-0673</p> <p>Contact Email dana.wolff@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-Mar-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to encourage grant applications to support the evaluation of the utility and validity of digital health and artificial intelligence (AI) tools and technologies in epidemiological, clinical, and intervention research. The intent is to support the addition of new measurement modalities to evaluate existing and recently developed but not yet validated digital health and AI tools such as sensor technologies, smartphone applications, software as a medical device (SaMD), and AI algorithms.</p>				
114765	Notice of Special Interest (NOSI): Firearm Injury and Mortality Prevention Research	National Institutes of Health/DHHS	NOT-OD-23-039	28-Dec-2023	Not Specified
	<p>Contact Name Dara R. Blachman, Ph.D.</p> <p>Contact Telephone</p> <p>Contact Email Dara.blachman-demner@nih.gov</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL) 07-Jan-2024 , 11-Jan-2024 , 05-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 20-Feb-2024 , 11-Mar-2024 , 11-Mar-2024 , 03-May-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 21-Jun-2024 , 09-Jul-2024 , 07-Sep-2024 , 08-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 12-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 07-Jan-2026 , 05-Feb-2026</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The purpose of this Notice is to highlight interest in research to improve understanding of the determinants of firearm injury, the identification of those at risk of firearm injury (including self- and other-directed, victims and perpetrators, accidental injury), the development, piloting, and testing of innovative interventions to prevent firearm injury and mortality, and the examination of approaches to improve the implementation of existing, evidence-based interventions to prevent firearm injury and mortality.			
114589	Notice of Special Interest (NOSI): Research to Address 'Ending the HIV Epidemic' Initiative Goals Relevant to Substance Using Populations At-Risk for or Living with HIV	National Institutes of Health/DHHS	NOT-DA-23-013	07-Jan-2024	Not Specified
	Contact Name	Vasundhara Varthakavi, PhD			
	Contact Telephone	301-443-2146			
	Contact Email	vasundhara.varthakavi@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 21-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 09-Aug-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 14-Nov-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 21-Mar-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 16-Feb-2026 , 07-May-2026 , 05-Jun-2026 , 16-Jun-2026 , 07-Sep-2026 , 05-Oct-2026 , 16-Oct-2026 , 07-Oct-2027			
	Synopsis	The purpose of this NOSI is to support a broad spectrum of multi-disciplinary, substance use research to address the goals of the four pillars, including Diagnose, Treat, Prevent, and Respond of the 'Ending the HIV Epidemic in the U.S. (EHE)' initiative. Projects proposed in response to this NOSI are required to meet the needs of the substance using populations who are at high risk for contracting HIV or living with HIV in the geographically defined EHE priority areas within the U.S.			
117360	Notice of Special Interest (NOSI): Research to Address Vaccine Uptake and Implementation among Populations Experiencing Health Disparities	National Institutes of Health/DHHS	NOT-MD-23-008	05-Feb-2024	Not Specified
	Contact Name	Deborah E. Linares, Ph.D., M.A.			
	Contact Telephone	301-402-2516			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email deborah.linares@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 05-Oct-2024 , 08-Oct-2024 , 16-Oct-2024 , 07-Nov-2024 , 05-Feb-2025 , 16-Feb-2025 , 05-Jun-2025 , 16-Jun-2025 , 05-Oct-2025 , 16-Oct-2025 , 05-Feb-2026 , 16-Feb-2026 , 05-Jun-2026</p> <p>Synopsis This Notice of Special Interest (NOSI) highlights the need for research on strategies and interventions to increase vaccine uptake and implementation among populations experiencing health disparities in the United States (U.S.) and its territories. Research is needed to understand and address misinformation, uncertainty, distrust, and hesitancy regarding uptake of vaccines (e.g., SARS-CoV-2, pneumococcal, influenza, hepatitis B, human papilloma virus (HPV), varicella, tetanus, diphtheria, and pertussis [Tdap]) among individuals in the U.S. and its territories, especially in populations at increased risk for morbidity and mortality due to long-standing systemic health and social inequities, as well as chronic medical conditions. This NOSI is focused on individuals across the life span (i.e., all ages). The purpose of this NOSI is to solicit research that will: 1) understand and address barriers to increasing reach, access, and uptake of vaccinations among populations experiencing health disparities; 2) evaluate organizational, local, state, and federal policies and initiatives that mitigate or exacerbate disparities in vaccine access, uptake, and series completion, and 3) evaluate community-engaged interventions (e.g., expand reach, address psychosocial barriers, and social determinants of health [SDOH]) to facilitate vaccination uptake in clinical and community contexts.</p>				
122129	RFA-AT-24-006 -- Resource Center for Cannabis and Cannabinoid Research (U24 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-AT-24-006	16-Mar-2024 [Optional][LOI/Pre-App]	4,250,000 USD
	<p>Contact Name Patrick C. Still, PhD, Program Director</p> <p>Contact Telephone 301-682-1895</p> <p>Contact Email patrickstill@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 16-Mar-2024 [Optional][LOI/Pre-App], 16-Apr-2024</p> <p>Synopsis The purpose of this notice of funding opportunity (NOFO) announcement is to support the development and maintenance of a Resource Center for Cannabis and Cannabinoid Research through a cooperative agreement</p>				

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funding mechanism (U24). Such a Center will address challenges and barriers to conducting research on cannabis and its constituents as well as to enable researchers to successfully generate more rigorous scientific evidence across a variety of research domains in both basic and clinical research. The Center is expected to be a focal point for researchers entering the cannabis research space and to support the development and establishment of research tools and studies that will improve upon and eventually change the landscape of cannabis research. Overall, the Center will facilitate research advances through synergistic interactions among experts in relevant commercial, basic science, clinical, and regulatory areas both within the Center itself and in collaboration with the extramural community.

108050	Research on Current Topics in Alzheimer's Disease and Its Related Dementias (R21 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-22-094	11-Mar-2024	275,000 USD
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Contact Name Sanoj K. Suneja, Ph.D
Contact Telephone 301-402-7710
Contact Email sanoj.suneja@nih.gov
Sponsor Website
Program URL [Link to program URL](#)
Deadline Dates (ALL) 11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024

Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to invite applications proposing new tests, animal models, techniques, etc. to advance research on Alzheimer's disease (AD) and its related dementias (ADRD) that need additional preliminary data with broader dissemination to establish them for more general use in this research field. The priority topics will be announced through a series of Notices published subsequent to this FOA.

108049	Research on Current Topics in Alzheimer's Disease and Its Related Dementias (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-22-093	11-Mar-2024	Not Specified
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Contact Name Sanoj K. Suneja, Ph.D
Contact Telephone 301-402-7710
Contact Email sanoj.suneja@nih.gov
Sponsor Website
Program URL [Link to program URL](#)

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<div> <div>Deadline Dates (ALL)</div> <div>11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024</div> </div> <div> <div>Synopsis</div> <div>The purpose of this Funding Opportunity Announcement (FOA) is to invite applications proposing research on current topics in Alzheimer's disease (AD) and its related dementias (ADRD). Further information on the high-priority topics of interest will be announced through a series of Notices published subsequent to this FOA.</div> </div>					
112871	RFA-NS-22-070 -- HEAL Initiative: Development and Validation of Non-Rodent Mammalian Models of Pain (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-NS-22-070	05-Feb-2024 [Optional][LOI/Pre-App]	3,750,000 USD
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>HEALanimalmodels@nih.gov</div> <div>Link to program URL</div> <div>05-Feb-2024 [Optional][LOI/Pre-App], 06-Mar-2024</div> <div>This funding opportunity announcement (FOA) invites research to develop, characterize, and rigorously validate non-rodent mammalian models of pain, associated outcome measures and/or endpoints that will significantly advance translational research for effective pain management. These models are expected to recapitulate molecular, cellular, pathological, behavioral, and/or cognitive aspects of human pain disorders and conditions. Research supported under this FOA is expected to provide well-validated models and measures that facilitate the development of non-opioid analgesic therapeutic interventions with little or no addiction liability.</div> </div>					
122638	Career Enhancement Award to Advance Research on Firearm Injury and Mortality Prevention (K18 Independent Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-24-070	15-Mar-2024	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> </div> <div> <div>Dara Blachman-Demner</div> <div>301-496-8522</div> <div>dara.blachman-demner@nih.gov</div> <div>Link to program URL</div> </div>					

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Deadline Dates (ALL) 15-Mar-2024

Synopsis

This NIH Research Career Enhancement Award (K18) program invites applications from experienced investigators seeking to redirect or expand their research programs through the acquisition of new skills and knowledge in the area of firearm mortality and injury prevention research, which is beyond and complementary to their current areas of expertise. The program will support research training and career development experiences and a small-scale research project that will provide experienced investigators with the scientific competencies required to conduct research relevant to firearm mortality and injury prevention research. Eligible candidates are independent investigators at any faculty rank or level. The proposed project must be related to the programmatic interests of one or more of the participating NIH Institutes and Centers (ICs) based on their scientific missions. This 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. Under this NOFO applicants are permitted to propose a research experience in a clinical trial led by a mentor or co-mentor. Those proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion NOFO PAR-24-073.

112750	Notice of Special Interest (NOSI): HEAL Initiative: Workforce Interventions to Improve Addiction Care Quality and Patient Outcomes	National Institutes of Health/DHHS	NOT-DA-23-008	20-Mar-2024	Not Specified
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Contact Name Julia Zur, Ph.D.

Contact Telephone 301-443-2261

Contact Email julia.zur@nih.gov

Sponsor Website

Program URL [Link to program URL](#)

Deadline Dates (ALL) 20-Mar-2024

Synopsis

This opportunity addresses a critical barrier to addressing the overdose crisis: ensuring a robust workforce to deliver interventions and services to people with substance use disorders and related comorbidities. Recruiting, training, and retaining a robust and highly qualified behavioral health workforce is essential to delivering effective services that address opioid misuse and addiction. However, workforce shortages and high rates of turnover among behavioral health services staff and increases in demand for care have substantially impacted access to, cost of, and quality of services. Further, these barriers undermine efforts to implement innovative approaches to care. In 2018, the Health Resources and Services Administration (HRSA) projected that demand for addiction counselors will exceed supply by approximately 38% in 2030; this trend has likely worsened in response to the COVID-19 pandemic. Workforce challenges were highlighted as one of the top priorities listed in the Office of National Drug

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	<p>Control Policy (ONDCP) 2022 Drug Control Strategy and an effective workforce undergirds all four elements (primary prevention, harm reduction, evidence-based treatment, recovery support) of the HHS Overdose Prevention Strategy. There are numerous individual-, organizational-, and system-level challenges to recruiting, training, and retaining behavioral health professionals. Unfortunately, little research has been conducted to develop and evaluate strategies to addressing these challenges. Therefore, research funded through this initiative must focus on interventions or strategies aimed at addressing barriers to recruiting, training, and retaining a highly qualified behavioral health workforce, with the ultimate goal of improving care quality and patient outcomes for people who use drugs.</p>				
112749	Notice of Special Interest (NOSI): HEAL Initiative: Opioid Use Disorder Care Pathways for Individuals with Histories of Exposure to Violence	National Institutes of Health/DHHS	NOT-DA-23-007	12-Feb-2024	Not Specified
	<p>Contact Name Carrie Mulford</p> <p>Contact Telephone 301-827-6473</p> <p>Contact Email Carrie.Mulford@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 12-Feb-2024 , 20-Mar-2024 , 12-Jun-2024 , 12-Oct-2024 , 12-Feb-2025 , 12-Jun-2025</p> <p>Synopsis The proposed initiative seeks to test innovative models of service delivery to improve substance use and mental health outcomes for individuals who have actionable needs following exposure to violence.</p>				
122693	RFA-MH-24-106 -- Early Psychosis Intervention Network (EPINET) Data Coordinating Center (U24 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-MH-24-106	29-Feb-2024 [Optional][LOI/Pre-App]	5,000,000 USD
	<p>Contact Name Robert K. Heinssen, Ph.D.</p> <p>Contact Telephone 301-435-0371</p> <p>Contact Email rheinsse@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 29-Feb-2024 [Optional][LOI/Pre-App], 29-Mar-2024</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>The purpose of this Notice of Funding Opportunity (NOFO) is to solicit Resource-Related Research (U24) applications for an Early Psychosis Intervention Network (EPINET) National Data Coordinating Center (ENDCC). The ENDCC will develop infrastructure to facilitate large-scale, practice-oriented research across clinics offering evidence-based Coordinated Specialty Care (CSC) to persons experiencing a first episode of psychosis. This NOFO focuses on research tools and resources directed at (1) optimizing the EPINET Core Assessment Battery (CAB) to support learning health care studies within and across CSC research networks; (2) adapting and implementing the CAB for use in publicly funded CSC programs that aspire to measurement-based care; (3) developing the informatics infrastructure and pipelines necessary to gather, store, and upload de-identified, person-level data collected across participating research networks to the NIMH Data Archive (NDA); and (4) assembling individual network datasets into a national repository of early psychosis clinical features, interventions, and treatment outcomes to be shared with qualified investigators via the NDA. In addition, the ENDCC will provide operational and technical support to the EPINET research consortium described in companion announcement RFA-MH-24-105. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants should carefully read the NOFO instructions and review the available PEDP guidance material.</p>			
122695	RFA-MH-25-115 -- BRAIN Initiative: Marmoset Colonies for Neuroscience Research (U24 Clinical Trials Not Allowed)	National Institutes of Health/DHHS	RFA-MH-25-115	01-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
	Contact Name	Abigail Soyombo, Ph.D., MBA			
	Contact Telephone	301-827-7329			
	Contact Email	abigail.soyombo@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Feb-2024 [Optional][LOI/Pre-App], 01-Mar-2024			
	Synopsis	<p>The common marmoset (<i>Callithrix jacchus</i>) has emerged as a promising nonhuman primate model system to understand the primate brain. This has come about both from the realization that the behavior of the common marmoset is similar in some ways to human behavior and from recent demonstration of germline transmission of exogenous genetic information. This Notice of Funding Opportunity (NOFO) solicits applications to expand existing colonies of the common marmoset for neuroscience research in the United States, and to support the care, breeding and distribution of genetically modified marmosets, and cryopreserved embryos and gametes created by</p>			

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	<p>NIH-funded research programs such as the NIH BRAIN Initiative Tools for Germline Gene Editing in Marmosets research consortium. Recipients under this NOFO are expected to expand their current marmoset colonies to provide healthy, well-characterized animals that will be made available to the neuroscience research community, and to include a plan to accept genetically modified marmosets, and cryopreserved embryos and gametes for distribution to the research community. Recipients are also expected to participate in and provide health and genetic information to an NIH-Funded Marmoset Coordination Center to help the community understand the pedigree of individuals in the captive marmoset population and improve the genetic diversity of that population across multiple colonies. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants are strongly encouraged to read the NOFO instructions carefully and view the available PEDP guidance material.</p>				
122692	RFA-MH-24-105 -- Early Psychosis Intervention Network (EPINET): Learning Health Care Research to Improve Mental Health Services and Outcomes (P01 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-MH-24-105	29-Feb-2024 [Optional][LOI/Pre-App]	5,000,000 USD
	Contact Name	Robert K. Heinsse, Ph.D.			
	Contact Telephone	301-435-0371			
	Contact Email	rheinsse@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	29-Feb-2024 [Optional][LOI/Pre-App], 29-Mar-2024			
	Synopsis	<p>The purpose of this NOFO is to solicit Program Project (P01) applications from scientific hubs to support learning health care research in clinics offering evidence-based Coordinated Specialty Care (CSC) to persons in the early stages of psychotic illness. For this NOFO, “early psychosis” is defined as the period spanning the onset of an affective or non-affective psychotic disorder and up to 5 years following the first episode of psychosis. Each scientific hub will link multiple early psychosis service programs through (1) the EPINET Core Assessment Battery (CAB) of early psychosis clinical features, CSC services, and treatment outcomes; (2) informatics tools to collect de-identified, person-level data across sites; and (3) a unified approach for analyzing pooled data and disseminating promising findings rapidly across the network. The P01 activity code supports research that has multiple distinct but synergistic projects built around a clearly defined unifying central theme or well-defined overall objective. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<p>technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants should carefully read the NOFO instructions and review the available PEDP guidance material.</p>					
122696	RFA-MH-25-116 -- BRAIN Initiative: Marmoset Coordination Center (U24 Clinical Trials Not Allowed)	National Institutes of Health/DHHS	RFA-MH-25-116	01-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
<p>Contact Name Abigail Soyombo, Ph.D., MBA</p> <p>Contact Telephone 301-827-7329</p> <p>Contact Email abigail.soyombo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Feb-2024 [Optional][LOI/Pre-App], 01-Mar-2024</p> <p>Synopsis This Notice of Funding Opportunity Announcement (NOFO) solicits applications to create a Marmoset Coordination Center. The recipient will be responsible for two separate but related activities. The first activity will be to become the data coordinating center for genomic, pedigree, and event records (date of birth, medical, reproductive history) for captive marmosets. The recipient will also coordinate with marmoset breeding centers and perform genome sequencing of marmosets that are yet to be sequenced. The recipient is expected to use available data to help make breeding recommendations to maximize the health and genetic diversity of marmosets in the program colonies. Applicants are encouraged to adopt the model used by the Association of Zoos and Aquariums. The second major activity of the recipient will be to maintain a website and an information support center to assist neuroscience researchers who are used to working with other animal models so that they may assess the utility of including marmosets in their scientific research program. In cases where the neuroscientists want to move forward, the Coordination Center will link the investigators to marmoset colonies that may be able to facilitate their science. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants are strongly encouraged to read the NOFO instructions carefully and view the available PEDP guidance material.</p>					
121852	RFA-DK-23-004 -- Human Islet Research Network - Consortium on Modeling	National Institutes of Health/DHHS	RFA-DK-23-004	20-Feb-2024 [Optional][LOI/Pre-App]	3,750,000 USD

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Autoimmune Diabetes (HIRN-CMAD) (UG3/UH3 Clinical Trial Not Allowed)					
Contact Name		Albert Hwa, Ph.D.			
Contact Telephone		301-451-1525			
Contact Email		albert.hwa@nih.gov			
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)		20-Feb-2024 [Optional][LOI/Pre-App], 20-Mar-2024			
Synopsis		This Notice of Funding Opportunity (NOFO) welcomes applications for the Consortium on Modeling Autoimmune Diabetes (CMAD) that supports the development of in vitro and in vivo models of type 1 diabetes (T1D) to enable studies of human T1D pathophysiology and to serve as platforms for preclinical assessments of new T1D interventions. CMAD is part of the Human Islet Research Network (HIRN).			
108113	Notice of Special Interest (NOSI): Health Disparities and Alzheimer's Disease	National Institutes of Health/DHHS	NOT-AG-21-033	11-Mar-2024	Not Specified
Contact Name		Damali Martin, Ph.D.			
Contact Telephone		301-402-8310			
Contact Email		martinda@mail.nih.gov			
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)		11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024			
Synopsis		This Notice of Special Interest (NOSI) encourages applications that examine mediators and moderators of disparities in AD/ABD, using diverse cohorts of subjects.			
115841	RFA-DA-24-037 -- Accelerating the Pace of Drug Abuse Research Using Existing Data (R21 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-DA-24-037	04-Mar-2024	275,000 USD
Contact Name		Marsha F. Lopez, Ph.D., M.H.S.			
Contact Telephone		301-443-6504			
Contact Email		marsha.lopez@nih.gov			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website				
	Program URL				
	Deadline Dates (ALL)				
	Synopsis				
114250	Trailblazer Award for New and Early Stage Investigators (R21 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-24-022	07-Jan-2024	400,000 USD
	Contact Name	Randy King, Ph.D.			
	Contact Telephone	301-451-0707			
	Contact Email	Randy.King@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Jan-2024 , 16-Feb-2024 , 16-Mar-2024 , 07-May-2024 , 16-Jun-2024 , 16-Jul-2024 , 07-Sep-2024 , 16-Oct-2024 , 16-Nov-2024 , 07-Jan-2025 , 16-Feb-2025 , 16-Mar-2025 , 07-May-2025 , 16-Jun-2025 , 16-Jul-2025 , 07-Sep-2025 , 16-Oct-2025 , 16-Nov-2025 , 07-Jan-2026			
	Synopsis	This Trailblazer Award is an opportunity for NIH-defined New and Early Stage Investigators (https://grants.nih.gov/policy/early-investigators/index.htm) to pursue research programs of high interest to the NIBIB that integrate engineering and the physical sciences with the life and/or biomedical sciences. A Trailblazer project may be exploratory, developmental, proof of concept, or high risk-high impact, and may be technology design-directed, discovery-driven, or hypothesis-driven. Importantly, applicants must propose research approaches for which there are minimal or no preliminary data. A distinct feature for this FOA is that no preliminary data are required, expected, or encouraged. However, if available, minimal preliminary data are allowed. Preliminary data			

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are defined as material which the applicant has independently produced and not yet published in a peer-reviewed journal. All preliminary data should be clearly marked and limited to one-half page, which may include one figure. Applications including data more than one-half page or more than one figure will be considered noncompliant with the FOA instructions and will not go forward to review.

122740	RFA-DK-23-021 -- Cardiovascular Repository – Type 1 Diabetes (CARE-T1D) Consortium (U01 Clinical Trial Not Allowed).	National Institutes of Health/DHHS	RFA-DK-23-021	11-Mar-2024 [Optional][LOI/Pre-App]	1,800,000 USD
Contact Name		Teresa L. Z. Jones, M.D.			
Contact Telephone		301-435-2996			
Contact Email		teresa.jones@nih.gov			
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)		11-Mar-2024 [Optional][LOI/Pre-App], 11-Apr-2024			
Synopsis		Cardiovascular complications are the leading cause of death for individuals with type 1 diabetes (T1D) and significantly shorten their lives. Cardiovascular disease (CVD) progression in people with T1D differs from that observed in people with type 2 diabetes (T2D) and residual increased risk of CVD remains after treatment of standard risk factors, such as hyperglycemia, hypertension, and hyperlipidemia. The NIH Cardiovascular Repository for T1D (CaRe-T1D) was initiated with the goal of establishing a biorepository of human CV tissue and a scientific consortium to advance and support discovery and mechanistic research that increase the understanding of CVD in T1D. The first phase launched the biorepository and now in the second phase investigative teams will be added to form a consortium with the biorepository serving as the Coordinating Center (CC). CaRe-T1D is currently collecting hearts, kidneys, carotid and peripheral arteries, and blood from organ donors with T1D, T2D and without diabetes. The goal of this NOFO is to attract investigative teams with complementary interests and expertise who will leverage these resources through individual and collaborative studies to advance our knowledge of the pathogenesis of CVD in T1D.			
108318	Notice of Special Interest (NOSI): Sex and Gender Differences in Alzheimer's Disease and Alzheimer's Disease-Related Dementias (AD/ADRD)	National Institutes of Health/DHHS	NOT-AG-21-050	11-Mar-2024	Not Specified

Contact Name | Amelia Karraker, Ph.D.

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Telephone	301-496-3131
Contact Email	amelia.karraker@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024
Synopsis	<p>This NOSI promotes multidisciplinary research to clarify sex and gender differences in the risk, development, progression, diagnosis, and clinical presentation of Alzheimer's disease (AD) and Alzheimer's disease-related dementias (ADRD). Studies that examine sex and gender differences in outcomes (e.g., clinical, functional, well-being) among people living with AD/ADRD as well as AD/ADRD caregiving-related outcomes are also relevant. Broad areas of interest include biological (e.g., hormonal, genetic, metabolic, comorbidity-related), neuroscientific (e.g., neural systems and functions), behavioral (e.g., physical activity, substance use, social engagement), social (e.g., history of maltreatment or adversity, parenthood, marital status, educational attainment, socioeconomic and employment status), psychological (e.g., depression, cognitive functioning, socio-emotional functioning and self-regulation, stress reactivity, personality), healthcare profession (e.g., provider knowledge and attitudes about dementia) and healthcare system-level (e.g., access to care) factors and processes that separately, or together, may drive observed differences by sex and gender and/or may operate differently by sex and gender. Studies that account for methodological and measurement issues that may drive sex and gender differences are also of interest.</p>

108374	Notice of Special Interest (NOSI): Sleep Disorders and Circadian Clock Disruption in Alzheimer's Disease and other Dementias of Aging	National Institutes of Health/DHHS	NOT-AG-21-051	11-Mar-2024	Not Specified
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Contact Name	Mirosław 'Mack' Mackiewicz, Ph.D.
Contact Telephone	301-496-9350
Contact Email	mirosaw.mackiewicz@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	11-Mar-2024 , 09-Jul-2024 , 12-Nov-2024

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis The aim of this NOSI is to advance basic and clinical research on the causes and consequences of sleep deficiency and circadian clock dysfunction in AD/ADRD, and the roles of sleep and the circadian clock as modifiers of the onset and progression of neurodegeneration.

122639	Career Enhancement Award to Advance Research on Firearm Injury and Mortality Prevention (K18 Independent Clinical Trial Required)	National Institutes of Health/DHHS	PAR-24-073	15-Mar-2024	Not Specified
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Contact Name Dara Blachman-Demner
 Contact Telephone 301-496-8522
 Contact Email dara.blachman-demner@nih.gov
 Sponsor Website
 Program URL [Link to program URL](#)
 Deadline Dates (ALL) 15-Mar-2024

Synopsis This NIH Research Career Enhancement Award (K18) program invites applications from experienced investigators seeking to redirect or expand their research programs through the acquisition of new skills and knowledge in the area of firearm mortality and injury prevention research, which is beyond and complementary to their current areas of expertise. The program will support research training and career development experiences and a small-scale research project that will provide experienced investigators with the scientific competencies required to conduct research relevant to firearm mortality and injury prevention research. Eligible candidates are independent investigators at any faculty rank or level. The proposed project must be related to the programmatic interests of one or more of the participating NIH Institutes and Centers (ICs) based on their scientific missions. This Notice of Funding Opportunity (NOFO) 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 study to an existing trial, as part of their research and career development. Applicants not planning an independent clinical trial, or proposing to gain research experience in a clinical trial led by another investigator, must apply to companion NOFO (TEMP 24098).

111641	Notice of Special Interest (NOSI): Climate Change and Health	National Institutes of Health/DHHS	NOT-ES-22-006	07-Jan-2024	Not Specified
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Contact Name Claudia L. Thompson
 Contact Telephone 984-287-3330

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Email	thompso1@niehs.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 20-Feb-2024 , 11-Mar-2024 , 08-Apr-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 19-Jun-2024 , 09-Jul-2024 , 15-Jul-2024 , 08-Aug-2024 , 07-Sep-2024 , 25-Sep-2024 , 05-Oct-2024 , 12-Oct-2024 , 16-Oct-2024 , 21-Oct-2024 , 12-Nov-2024 , 15-Nov-2024 , 08-Dec-2024 , 09-Dec-2024 , 07-Jan-2025 , 25-Jan-2025 , 05-Feb-2025 , 12-Feb-2025 , 16-Feb-2025 , 19-Feb-2025 , 08-Apr-2025 , 07-May-2025
Synopsis	The National Institute of Environmental Health Science (NIEHS), in partnership with Fogarty International Center (FIC), National Institute of Minority Health and Health Disparities (NIMHD), Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD), National Institute of Mental Health (NIMH), National Institute of Nursing Research (NINR), National Heart Blood and Lung Institute (NHBLI) and National Institute of Allergy and Infectious Disease (NIAID) is leading an NIH-wide Climate Change and Health Initiative (CCHI) with the goals of: reducing the health threats posed by climate change across the lifespan; improving the health of people who are at increased risk from or disparately affected by climate change impacts; and building health resilience among individuals, communities, nations around the world, thereby increasing health equity. As a part of this CCHI, this NOSI encourages applications that address the impact of climate change on health and well-being over the life course, including the health implications of climate change in the United States and globally.

111986	Notice of Special Interest (NOSI): Stimulating Research to Understand and Address Hunger, Food and Nutrition Insecurity	National Institutes of Health/DHHS	NOT-OD-22-135	07-Jan-2024	Not Specified
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Contact Name	Marya Levintova, PhD
Contact Telephone	301-496-9535
Contact Email	marya.levintova@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 08-Oct-2024 , 16-Oct-2024
Synopsis	The purpose of this NOSI is to encourage research on the efficacy of interventions that address nutrition security and the mechanisms of food insecurity on a variety of health outcomes. It also calls for the development of new

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measures for nutrition security and assessment of food insecurity that are broadly applicable. . It was developed by the Office of Nutrition Research (ONR) Implementation Working Group on Nutrition and Health Disparities in collaboration with NIH Institutes and Centers (ICs) and Offices in support of the goals and objectives of the Strategic Plan for NIH Nutrition Research.

122869	Mobile Health: Technology and Outcomes in Low and Middle Income Countries (R21/R33 - Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-23-318	22-Mar-2024	Not Specified
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Contact Name	Brad Newsome, Ph.D
Contact Telephone	301-480-8389
Contact Email	brad.newsome@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	22-Mar-2024 , 21-Mar-2025 , 20-Mar-2026
Synopsis	The purpose of this Funding Opportunity Announcement (FOA) is to encourage exploratory/developmental research applications that propose to study the development, validation, feasibility, and effectiveness of innovative mobile health (mHealth) interventions or tools specifically suited for low- and middle-income countries (LMICs) that utilize new or emerging technology, platforms, systems, or analytics. The overall goal of the program is to catalyze innovation through multidisciplinary research that addresses global health problems, develop an evidence base for the use of mHealth technology to improve clinical and public health outcomes, and strengthen mHealth research capacity in LMICs. This FOA provides support for up to two years (R21 phase) for technology development and feasibility studies, followed by a possible transition to expanded research support (R33 phase) for validation, larger-scale feasibility, and effectiveness studies. Transition to the R33 depends on the completion of applicant-defined milestones, as well as program priorities and the availability of funds. All applicants must address both the R21 and R33 phases.

105957	Time-Sensitive Obesity Policy and Program Evaluation (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-305	09-Jan-2024	Not Specified
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Contact Name	Mary Evans, Ph.D.
Contact Telephone	301-594-4578
Contact Email	evansmary@mail.nih.gov

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website				
	Program URL				
	Deadline Dates (ALL)				
	Synopsis				
122741	RFA-DK-25-001 -- Addressing the Impact of Syndemics on the Health of People with HIV and Diseases and Conditions within the Missions of NIDDK and NHLBI (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-DK-25-001	19-Feb-2024 [Optional][LOI/Pre-App]	2,500,000 USD
	Contact Name	Peter Perrin, Ph.D.			
	Contact Telephone	301-451-3759			
	Contact Email	Peter.Perrin@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	19-Feb-2024 [Optional][LOI/Pre-App], 20-Mar-2024 , 18-Feb-2025 [Optional][LOI/Pre-App], 20-Mar-2025			
	Synopsis	This Notice of Funding Opportunity (NOFO) invites research projects that seek solutions to the development, exacerbation, and ineffective management of co-occurring conditions in marginalized communities of People with HIV (PWH). Projects must be based on a syndemics (synergistic epidemic) framework with a focus on the impact of racism, marginalization, discrimination, and/or stigma and their inter-relationships with social and structural risks. Projects may use mechanistic interventional approaches, policy/program evaluation studies, or epidemiology			

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studies that build the evidence base to support improved equity and outcomes. The co-occurring conditions must be within the mission of NIDDK or NHLBI. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation. Applications that fail to include a PEDP will be considered incomplete and will be withdrawn. Applicants are strongly encouraged to read the NOFO instructions carefully and view the available PEDP guidance material,

112755	RFA-DA-23-053 -- HEAL Initiative: Translating Research to Practice to End the Overdose Crisis (R61/R33 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-DA-23-053	19-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
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Contact Name	Carrie Mulford, Ph.D.
Contact Telephone	301827-6473
Contact Email	carrie.mulford@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	19-Feb-2024 [Optional][LOI/Pre-App], 20-Mar-2024
Synopsis	The goal of this initiative is to support action-oriented research that accelerates the translation of research to practice to address the overdose crisis. There remains an urgent need for research that advances the design of stigma-free patient-centered systems of care such that people who experience addiction can recover and sustain their recovery over the long-term. This FOA solicits applications that address understudied areas of opportunity, particularly those that focus on fundamental barriers or facilitators to reducing overdose deaths at the individual, provider, organizational, community, or system levels. Projects should be in alignment with the overall goals of the HEAL Initiative, and should focus on replicable, scalable, equitable approaches for accelerating the movement of evidence-based and promising treatments into routine use. This FOA invites phased applications to support projects for which preliminary or feasibility data is not available at the time of submission. This FOA is a companion to RFA-DA-23-054 , which solicits applications for which pilot data is available.

112756	RFA-DA-23-054 -- HEAL Initiative: Translating Research to Practice to End the Overdose Crisis (R33 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-DA-23-054	19-Feb-2024 [Optional][LOI/Pre-App]	3,750,000 USD
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Contact Name	Carrie Mulford, Ph.D.
Contact Telephone	301827-6473

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email carrie.mulford@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 19-Feb-2024 [Optional][LOI/Pre-App], 20-Mar-2024</p> <p>Synopsis The goal of this initiative is to support action-oriented research that accelerates the translation of research to practice to address the overdose crisis. There remains an urgent need for research that advances the design of stigma-free patient-centered systems of care such that people who experience addiction can recover and sustain their recovery over the long-term. This Funding Opportunity Announcement (FOA) solicits applications that address understudied areas of opportunity, particularly those that focus on fundamental barriers or facilitators to reducing overdose deaths at the individual, provider, organizational, community, or system levels. Projects should be in alignment with the overall goals of the HEAL Initiative, and should focus on replicable, scalable, equitable approaches for accelerating the movement of moving evidence-based and promising treatments into routine use. This FOA invites projects for which preliminary or feasibility data is available. This FOA is a companion to RFA-DA-23-053, which solicits applications for which pilot data is unavailable.</p>				
122821	Omics Phenotypes Related to Down Syndrome for the INCLUDE Project (X01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-24-081	13-Mar-2024	Not Specified
	<p>Contact Name Huiqing Li, PhD</p> <p>Contact Telephone 301-435-0554</p> <p>Contact Email huiqing.li@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Mar-2024 , 13-Mar-2025 , 13-Mar-2026</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) invites applications to submit samples to NIH INCLUDE Project (INvestigation of Co-occurring conditions across the Lifespan to Understand Down syndromeE)-supported resources to generate a large volume of integrated genomic and multi-omics data that will facilitate discovery of the molecular mechanisms of health conditions related to Down syndrome. The resulting data, and associated clinical and phenotypic data, will become part of the INCLUDE Data Hub for sharing with the research community. No funding will be provided directly to applicants under this NOFO. Applicants are encouraged to propose omics assays of existing biospecimens collected from individuals with Down syndrome and controls. The program will accept</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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applications that propose whole genome sequencing, including both short-read and long-read, exome, epigenome, and transcriptome sequencing, as well as proteomic, metabolomic, and single-cell RNA sequencing and ATAC sequencing, when justified. Applicants are encouraged to propose cohorts of underrepresented racial and ethnic groups or to increase racial and ethnic representation of existing collections.

123020	Notice of Special Interest (NOSI): Administrative Supplements to Support Extramural Collaborators for Notified Applicants for the Bench-to-Bedside and Back Program (BtB) (Clinical Trial Optional)	National Institutes of Health/DHHS	NOT-OD-24-027	02-Mar-2024	300,000 USD
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Contact Name	Hana Smith, M.Sc.
Contact Telephone	301-402-6313
Contact Email	BenchtoBedside@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	02-Mar-2024
Synopsis	<p>Aiming to improve human health, the NIH Bench-to-Bedside and Back Program (BtB) Program (https://ocresco.od.nih.gov/btb/btb_program.html) supports innovative small/pilot research projects designed to translate basic scientific findings into therapeutic interventions for patients and to increase understanding of important clinical observations of disease processes. It promotes robust multi-directional collaborations among laboratory ("bench") and patient-focused ("bedside") investigators. Through the NIH BtB Program, this funding opportunity will invite two-year administrative supplement applications for collaborations between the NIH intramural research investigators, who conduct translational and clinical research and extramural NIH recipients. Every project must include an NIH intramural investigator who is responsible for submitting the BtB Letter of Intent (LOI) and application online (Proposal Central; PC; https://proposalcentral.com/). This NOSI is intended for the extramural collaborators of awarded Bench to Bedside (BtB) proposals. Selected Applicants will be notified by the BtB Program Officer to apply for an administrative supplement in response to this NOSI. Projects may have single or multiple Principal Investigator(s). Extramural investigators may initiate or lead projects, though the extramural investigator must still have an intramural collaborator. Extramural investigators who need assistance identifying Intramural partners may consult: NIH's database of all current intramural research at http://intramural.nih.gov/search/index.tml; Intramural Principal Investigator Directory at http://irp.nih.gov/our-research/principal-investigators; "Search the Studies" website to identify investigators on relevant protocols</p>

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at <https://clinicalstudies.info.nih.gov/>; or BtB Program Office (BenchtoBedside@mail.nih.gov) for assistance in identifying Intramural partners.

121638	RFA-DA-25-047 -- Seeking Products to Address Social Needs impacting Substance Use Disorders (SUD) (R41/R42 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-DA-25-047	13-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
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Contact Name	Morris Flood, DHSc
Contact Telephone	301-496-6144
Contact Email	morris.flood@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	13-Feb-2024 [Optional][LOI/Pre-App], 13-Mar-2024 , 12-Feb-2025 [Optional][LOI/Pre-App], 13-Mar-2025 , 12-Feb-2026 [Optional][LOI/Pre-App], 13-Mar-2026
Synopsis	The purpose of this notice of funding opportunity (NOFO) is to support applications from small business concerns (SBCs) to develop technologies for commercialization to address health-related social needs that impact substance use disorders (SUD), excluding alcohol use disorder.

121634	RFA-DA-25-048 -- Seeking Products to Address Social Needs impacting Substance Use Disorders (SUD) (R43/R44 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-DA-25-048	13-Feb-2024 [Optional][LOI/Pre-App]	Not Specified
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Contact Name	Morris Flood, DHSc
Contact Telephone	301-496-6144
Contact Email	morris.flood@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	13-Feb-2024 [Optional][LOI/Pre-App], 13-Mar-2024 , 12-Feb-2025 [Optional][LOI/Pre-App], 13-Mar-2025 , 12-Feb-2026 [Optional][LOI/Pre-App], 13-Mar-2026

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The purpose of this notice of funding opportunity (NOFO) is to support applications from small business concerns (SBC) to develop technologies for commercialization to address health-related social needs that impact substance use disorders (SUD), excluding alcohol use disorder			
123077	Intramural Loan Repayment Program for General Research (GR-LRP) (Defunct)	National Institutes of Health/DHHS	NOT-OD-24-035	15-Mar-2024	150,000 USD
	Contact Name				
	Contact Telephone	866-849-4047			
	Contact Email	lrp@nih.gov			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Mar-2024			
	Synopsis	NIH invites applications for the Intramural Loan Repayment Program for General Research. The NIH Loan Repayment Programs (LRPs) are a set of programs established by Congress and designed to recruit and retain highly qualified health professionals into biomedical or biobehavioral research careers.			
123143	Limited Competition: Revision Applications of Existing NIH Centers for AIDS Research (CFAR) and Developmental Centers for AIDS Research (D-CFAR) Grants (P30 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-24-080	01-Mar-2024	Not Specified
	Contact Name	Eric Refsland, Ph.D.			
	Contact Telephone	301-761-7193			
	Contact Email	eric.refsland@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024 , 09-Oct-2024 , 09-Oct-2025			
	Synopsis	This notice of funding opportunity (NOFO) encourages revision applications from currently funded NIH Centers for AIDS Research (CFAR) and Developmental CFARs (D-CFAR) to expand the role of the CFARs and D-CFARs to include additional support and infrastructure for training, mentoring, and research related to HIV and HIV-related health disparities in the United States and globally. Additionally this NOFO supports expanding experimental approaches			

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	while engaging and encouraging collaborations and incorporation of diverse perspectives into the CFAR and D-CFAR goals. This NOFO requires a Plan for Enhancing Diverse Perspectives (PEDP), which will be assessed as part of the scientific and technical peer review evaluation.				
123075	Intramural Loan Repayment Program for Clinical Researchers from Disadvantaged Backgrounds (CR-LRP)	National Institutes of Health/DHHS	NOT-OD-24-034	15-Mar-2024	100,000 USD
	<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>866-849-4047</div> <div>lrp@nih.gov</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div>15-Mar-2024</div> <div>NIH invites applications for the Intramural Loan Repayment Program for Clinical Researchers from Disadvantaged Backgrounds. The NIH Loan Repayment Programs (LRPs) are a set of programs established by Congress and designed to recruit and retain highly qualified health professionals into biomedical or biobehavioral research careers.</div> </div>				
123074	Intramural Loan Repayment Program for AIDS Research (AIDS-LRP)	National Institutes of Health/DHHS	NOT-OD-24-033	15-Mar-2024	100,000 USD
	<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>866-849-4047</div> <div>lrp@nih.gov</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div>15-Mar-2024</div> <div>NIH invites applications for the Intramural Loan Repayment Program for AIDSResearch. The NIH Loan Repayment Programs (LRPs) are a set of programs established by Congress and designed to recruit and retain highly qualified health professionals into biomedical or biobehavioral research careers.</div> </div>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
122970	Implementation Research on Noncommunicable Disease Risk Factors among Low- and Middle-Income Country and Tribal Populations Living in City Environments (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-23-319	11-Mar-2024	Not Specified
Contact Name Brad Newsome, Ph.D. Contact Telephone 301-480-8389 Contact Email FIC-GACD@mail.nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 11-Mar-2024 Synopsis The National Institutes of Health (NIH) participating Institutes and Centers (ICs), in collaboration with the Global Alliance for Chronic Diseases (GACD), invite applications for implementation research focused on addressing risk factors for common noncommunicable diseases (NCDs) in World Bank-defined low- and middle-income countries (LMICs) and American Indian/Alaska Native (AI/AN) populations in the United States (US). Air, water, and soil pollution; lack of greenspace; urban heat islands; lack of safe infrastructure for walking, cycling, and active living; lack of access to healthcare facilities, lack of health insurance, and cost of medications; housing condition; and wide availability of tobacco, alcohol, and unhealthy foods and beverages contribute to the NCD epidemic in city environments. In the context of this Notice of Funding Opportunity (NOFO), "cities" include urban centers, informal settlements, slums, and periurban areas. This NOFO supports applications that propose implementation research to reduce the risks of NCDs in the context of cities in LMICs and/or among AI/AN populations in US cities, with the potential to equip policymakers and practitioners with evidence-based strategies for prevention and/or management of NCDs among disadvantaged populations globally. NIH defines implementation research as the scientific study of the use of strategies to adopt and integrate evidence-based health interventions into clinical and community settings to improve individual outcomes and benefit population health. All applications must be within the scope of the mission of one of the Institutes/Centers listed above (see "Components of Participating Organizations," excluding the Fogarty International Center which manages this program but does not support awards). Applications will be accepted from US and World Bank-defined LMIC institutions only.					
113256	Notice of Special Interest (NOSI): Development and Preliminary Testing of Health-related Behavioral Interventions	Office of Behavioral and Social Sciences Research/NIH/DHHS	NOT-OD-22-203	07-Jan-2024	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Name	William Elwood, PhD
Contact Telephone	301-402-0116
Contact Email	william.elwood@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Jan-2024 , 16-Jan-2024 , 01-Feb-2024 , 05-Feb-2024 , 06-Feb-2024 , 13-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 20-Feb-2024 , 07-Mar-2024 , 11-Mar-2024 , 07-May-2024 , 13-May-2024 , 05-Jun-2024 , 07-Jun-2024 , 16-Jun-2024 , 18-Jun-2024 , 09-Jul-2024 , 07-Sep-2024 , 13-Sep-2024
Synopsis	To achieve more potent strategies to promote sustained health-related behavior change, there is a need for intentional and methodical translation of foundational behavioral and social science discoveries into new or improved interventions. The Office of Behavioral and Social Sciences Research (OBSSR) and participating ICOs are issuing this Notice to highlight interest in the systematic development of original health-related behavioral interventions that test hypotheses that draw on basic behavioral and social sciences research (bBSSR) findings that posit causal or processual mechanisms of action of healthier behavior change. This includes research that focuses on use-inspired bBSSR, understanding of mechanisms of action underlying initial and sustained behavior change, and systematic development and testing of health-related behavioral interventions and their components.

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
109414	Industry-University Cooperative Research Centers Program	National Science Foundation	20-570	13-Mar-2024 [LOI/Pre-App]	Not Specified
	<div>Contact NamePrakash G. Balan</div> <div>Contact Telephone703-292-5341</div> <div>Contact Emailpbalan@nsf.gov</div> <div>Sponsor WebsiteLink to sponsor website</div> <div>Program URLLink to program URL</div> <div>Deadline Dates (ALL)13-Mar-2024 [LOI/Pre-App], 12-Jun-2024</div> <div>SynopsisThe IUCRC program catalyzes breakthrough pre-competitive research by enabling close and sustained engagement between industry innovators, world-class academic teams, and government agencies. IUCRCs help industry partners and government agencies connect directly and efficiently with university researchers to achieve three primary objectives: 1) Conduct high-impact research to meet shared and critical industrial needs in companies of all sizes; 2) Enhance U.S. global leadership in driving innovative technology development, and 3) Identify, mentor and develop a diverse, highly skilled science and engineering workforce.</div>				
108144	Long-Term Ecological Research (LTER) - Renewal	National Science Foundation	22-543	07-Mar-2024	Not Specified
	<div>Contact NameRoberto Delgado</div> <div>Contact Telephone703-292-2397</div> <div>Contact Emailrobdelga@nsf.gov</div> <div>Sponsor WebsiteLink to sponsor website</div> <div>Program URLLink to program URL</div> <div>Deadline Dates (ALL)07-Mar-2024</div> <div>SynopsisTo address ecological questions that cannot be resolved with short-term observations or experiments, NSF established the Long-Term Ecological Research Program (LTER) in 1980. Two components differentiate LTER research from projects supported by other NSF programs: the research is located at specific sites chosen to represent major ecosystem types or natural biomes, and it emphasizes the study of ecological phenomena over long periods of time based on data collected in five core areas. Long-term studies are critical to achieve an integrated understanding of how components of ecosystems interact as well as to test ecological theory. Ongoing research at LTER sites is expected to contribute to the development and</div>				

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>testing of fundamental ecological theories and significantly advance understanding of the long-term dynamics of populations, communities and ecosystems. It often integrates multiple disciplines and, through cross-site interactions may examine patterns or processes over broad spatial scales. Recognizing that the value of long-term data extends beyond use at any individual site, NSF requires that data collected by all LTER sites be made publicly accessible. NSF currently supports 28 LTER sites. The program is on-going and proposals are periodically invited when a need is identified to balance the LTER portfolio or when funding opportunities arise to support new LTERs. These opportunities are announced through separate solicitations. This solicitation governs submission of renewal proposals for active LTER site awards.</p>				
111866	Mid-Career Advancement (MCA)	National Science Foundation	22-603	01-Mar-2024	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p>	<p>Leslie J. Rissler</p> <p>703-292-4628</p> <p>lrissler@nsf.gov</p> <p>Link to sponsor website</p> <p>Link to program URL</p> <p>01-Mar-2024</p> <p>The MCA program offers an opportunity for scientists and engineers at the mid-career stage to substantively enhance and advance their research program and career trajectory. Mid-career scientists are at a critical career transition stage where they need to advance their research programs to ensure long-term productivity and creativity but are often constrained by service, teaching, or other activities that limit the amount of time devoted to research. MCA support is expected to help lift these constraints to reduce workload inequities and enable a more diverse scientific workforce (more women, persons with disabilities, and individuals from groups that have been underrepresented) at high academic ranks.</p>			
113761	Expanding AI Innovation through Capacity Building and Partnerships	National Science Foundation	23-506	11-Mar-2024	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p>	<p></p> <p>703-292-5111</p> <p>ExpandAIProgram@nsf.gov</p> <p>Link to sponsor website</p> <p>Link to program URL</p>			

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<div> <div>Deadline Dates (ALL)</div> <div>11-Mar-2024 , 24-Jun-2024 , 18-Oct-2024 , 10-Mar-2025 , 23-Jun-2025</div> </div>					
<div> <div>Synopsis</div> <div>The National Science Foundation and its partners support the continued growth of a broad and diverse interdisciplinary research community for the advancement of AI and AI-powered innovation, providing a unique opportunity to broadly promote the NSF vision and core values, especially inclusion and collaboration. The Expanding AI Innovation through Capacity Building and Partnerships (ExpandAI) program aims to significantly broaden participation in AI research, education, and workforce development through capacity development projects and through partnerships within the National AI Research Institutes ecosystem.</div> </div>					
114947	Biodiversity on a Changing Planet	National Science Foundation	23-542	21-Mar-2024	Not Specified
<div> <div>Contact Name</div> <div>Matthew D. Carling</div> </div>					
<div> <div>Contact Telephone</div> <div>703-292-2134</div> </div>					
<div> <div>Contact Email</div> <div>biodiversity@nsf.gov</div> </div>					
<div> <div>Sponsor Website</div> <div>Link to sponsor website</div> </div>					
<div> <div>Program URL</div> <div>Link to program URL</div> </div>					
<div> <div>Deadline Dates (ALL)</div> <div>21-Mar-2024</div> </div>					
<div> <div>Synopsis</div> <div>The BoCP program is a cross directorate and international program led by NSF that invites submission of interdisciplinary proposals addressing grand challenges in biodiversity science within the context of unprecedented environmental change, including climate change. Successful BoCP proposals will test novel hypotheses about functional biodiversity and its connections to shifting biodiversity dynamics on a changing planet, with an emphasis on integrative research into the complex intersections among climatic, geological, paleontological, and biological processes. Integrative research is likely to combine multiple perspectives--including organismal, species, ecological, evolutionary, phylogenetic, geological, and/or paleontological approaches-- at various scales. Proposals that seek to improve predictive capability about functional biodiversity across temporal and spatial scales by considering the linkages between past, present, and future biological, climatic, and geological processes are also encouraged. While this focus complements several core programs at NSF, it differs by requiring an integrative approach to understanding functional biodiversity as it relates to shifting biodiversity dynamics under changing environmental conditions. The program supports both US-only collaborative proposals and proposals with international partnerships with the National Natural Science Foundation of China (NSFC), the São Paulo Research Foundation (FAPESP) of Brazil, and the National Research Foundation (NRF) of South Africa. International collaborative proposals are to be submitted jointly, with the US PIs submitting to NSF and the collaborating Chinese, Brazilian, or South African PIs submitting to their appropriate national funding agencies.</div> </div>					

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
118691	Expanding TRIPODS through Partnerships	National Science Foundation	23-591	01-Mar-2024	200,000 USD
	<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>Eyad Abed</div> <div>703-292-2303</div> <div>nsftripodsworkgrp@nsf.gov</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div>01-Mar-2024</div> <div>Through this solicitation the Division of Computing and Communication Foundations (CCF) in the directorate for Computer and Information Science and Engineering (CISE), the Division of Mathematical Sciences (DMS) in the Directorate for Mathematical and Physical Sciences (MPS), and the Division of Electrical, Communications and Cyber Systems (ECCS) in the Directorate for Engineering (ENG) of the National Science Foundation (NSF) will support the continued growth of a broad and diverse interdisciplinary research community for the advancement of data science, providing a unique opportunity to broadly promote the NSF vision and core values, especially inclusion and collaboration. The Expanding Transdisciplinary Research in Principles of Data Science through Partnerships (XTRIPODS) program, which leverages the existing TRIPODS program, aims to broaden participation in data science research, education, and workforce development by supporting partnerships between the current TRIPODS Phase II Institutes and Institutions of Higher Education (IHEs) that do not traditionally receive significant amounts of NSF funding.</div> </div>				
122261	Transport Phenomena Research at the International Space Station to Benefit Life on Earth	National Science Foundation	24-501	04-Mar-2024	3,600,000 USD
	<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> </div> <div> <div>Ronald D. Joslin</div> <div>703-292-7030</div> <div>rjoslin@nsf.gov</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div>04-Mar-2024</div> <div>The Division of Chemical, Bioengineering, Environmental, and Transport Systems (CBET) in the Engineering Directorate of the National Science Foundation (NSF) is partnering with The Center for the Advancement of Science in Space, Inc. (CASIS) to</div> </div>				

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>solicit research projects in the general field of fluid dynamics, particulate and multiphase processes, combustion and fire systems, thermal transport processes, and nanoscale interactions that can utilize the International Space Station (ISS) National Lab to conduct research that will benefit life on Earth. Only entities that qualify as "U.S. Persons" under 22 U.S. Code §6010, including academic investigators, non-profit independent research laboratories and academic-commercial teams are eligible to apply.</p>				
122134	NSF/CASIS Collaboration on Tissue Engineering and Mechanobiology on the International Space Station (ISS) to Benefit Life on Earth	National Science Foundation	24-502	15-Mar-2024	400,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p>	<p>Stephanie George</p> <p>703-292-7825</p> <p>shisharm@nsf.gov</p> <p>Link to sponsor website</p> <p>Link to program URL</p> <p>15-Mar-2024</p> <p>The Divisions of Chemical, Bioengineering and Environmental Transport (CBET) and Civil, Mechanical, and Manufacturing Infrastructure (CMMI) in the Engineering Directorate of the National Science Foundation (NSF) are partnering with the Center for the Advancement of Science in Space, Inc. (CASIS) to solicit research projects in the general fields of tissue engineering and mechanobiology that can utilize the International Space Station (ISS) National Lab to conduct research that will benefit life on Earth. For utilization of the ISS National Lab through this solicitation, entities must qualify as "U.S. Persons" under 22 U.S. Code §6010: " 'United States person' means any United States citizen or alien admitted for permanent residence in the United States, and any corporation, partnership, or other organization organized under the laws of the United States."</p>			
122951	Collaborative Research in Computational Neuroscience	National Science Foundation	24-510	07-Mar-2024	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p>	<p>Kenneth Whang</p> <p>703-292-5149</p> <p>kwhang@nsf.gov</p> <p>Link to sponsor website</p> <p>Link to program URL</p> <p>07-Mar-2024 , 13-Nov-2024 , 12-Nov-2025</p>			

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	Computational neuroscience provides a theoretical foundation and a rich set of technical approaches for understanding the nervous system at all levels, building on the theory, methods, and findings of computer science, neuroscience, and numerous other disciplines to accelerate the understanding of nervous system structure and function, mechanisms underlying nervous system disorders, and computational strategies used by the nervous system. Through the CRCNS program, the participating funding organizations support collaborative activities that span a broad spectrum of computational neuroscience research, as appropriate to the missions and strategic objectives of each agency. Two classes of proposals will be considered in response to this solicitation: Research Proposals describing collaborative research projects; and Data Sharing Proposals to support sharing of data and other resources.			
123047	Strengthening American Infrastructure	National Science Foundation	24-519	12-Mar-2024	750,000 USD
	Contact Name	Steven Breckler			
	Contact Telephone	703-292-7369			
	Contact Email	sbreckle@nsf.gov			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	12-Mar-2024			
	Synopsis	Strengthening American Infrastructure (SAI) is an NSF program seeking to stimulate human-centered fundamental and potentially transformative research aimed at strengthening America's infrastructure. Effective infrastructure provides a strong foundation for socioeconomic vitality and broad improvement in quality of life. Strong, reliable and effective infrastructure spurs private-sector innovation, grows the economy, creates jobs, makes public-sector service provision more efficient, strengthens communities, promotes equal opportunity, protects the natural environment, enhances national security and fuels American leadership. Achieving these objectives requires the integration of expertise from across all science and engineering disciplines. SAI focuses on how fundamental knowledge about human reasoning and decision-making, governance, and social and cultural processes enables the building and maintenance of effective infrastructure that improves lives and society and builds on advances in technology and engineering. Successful projects will represent a convergence of expertise in one or more social, behavioral or economic sciences, deeply integrated with other disciplines to support substantial and potentially pathbreaking fundamental research applied to strengthening a specific focal infrastructure.			
123061	Future of Semiconductors	National Science Foundation	24-521	14-Mar-2024	2,000,000 USD

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Nadia A. El-Masry</p> <p>Contact Telephone 703-292-4975</p> <p>Contact Email fuse1@nsf.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 14-Mar-2024</p> <p>Synopsis The current state of semiconductor microelectronic systems is at a crossroads. Continued advances in the capabilities of many technologies as well as the cost of the applications of these technologies across computing, sensing, and communications are threatened. The technology has expanded following the trends in miniaturization long characterized by Moore's Law, underpinned by new materials, processes, devices, and architectures. The developments in these underpinning areas have often progressed independent of the application area, which has delayed their incorporation into the next-generation technologies. Closing that gap between the essential components in the technology chain is now required to ensure further progress. The materials, devices, and systems need to be co-designed, that is, they need to be designed with simultaneous consideration of elements of the technology chain. The benefits of a co-design approach as a principal methodology to advance semiconductor technology have been widely recognized in a variety of government and industry studies. This holistic, co-design approach can more rapidly create high-performance, robust, secure, compact, energy-efficient, and cost-effective solutions. The technological drivers include the need to: dramatically reduce the energy consumption of computation and communication technologies; reduce the impact of device and system manufacturing on the environment; increase performance speed and capacity; and develop new computing systems. The goal of this solicitation is to cultivate a broad coalition of researchers and educators from across science and engineering communities that utilizes a holistic, co-design approach to fundamental research and workforce education and training, to enable rapid progress in new semiconductor technologies. The future of semiconductor manufacturing will require the design and deployment of diverse new technologies in materials, chemical and materials processes, devices, and architectures through the development of application-driven systems. Partnerships between industry and academic institutions are essential to spur innovation and technology transfer, to inform the research needs, and to train the future workforce.</p>				
122782	Dear Colleague Letter: Mid-scale Research Infrastructure Incubators and Conferences for STEM Education Research with a Focus on Education Equity	National Science Foundation	NSF 24-027	15-Mar-2024	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 703-292-5111</p> <p>Contact Email edumidsc@nsf.gov</p>				

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Mar-2024			
	Synopsis	<p>With this Dear Colleague Letter (DCL), the National Science Foundation's (NSF) Directorate for STEM Education (EDU) notifies the community of the continuing collaboration with the Bill & Melinda Gates Foundation, the Eric and Wendy Schmidt Fund for Strategic Innovation (Schmidt Futures), and the Walton Family Foundation to offer Incubator Research Coordination Network (RCN) proposal opportunities that support the development of mid-scale research infrastructure efforts, especially those that enable research on the assets and needs of those historically underrepresented in STEM and that lead to greater education equity. Mid-scale research infrastructure (RI) is a relatively new concept for the Science Technology Engineering and Mathematics (STEM) education community because STEM education research has traditionally been distributed, individual, and less reliant on instrumentation. Improving the speed and scale at which STEM education research advances, however, requires national research infrastructures. Through this DCL, NSF aims to conceptualize and consolidate viable infrastructure ideas to support STEM education research that will transform teaching and learning.</p>			
122789	Dear Colleague Letter: Planning Proposals for Centers of Research Excellence in Science and Technology (CREST Centers) in Chemistry Research	National Science Foundation	NSF 24-029	01-Mar-2024 [LOI/Pre-App]	200,000 USD
	Contact Name	Samy El-Shall			
	Contact Telephone	703-292-5111			
	Contact Email	selshall@nsf.gov			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024 [LOI/Pre-App], 01-May-2024			
	Synopsis	<p>The Division of Equity for Excellence in STEM (EES) and the Division of Chemistry (CHE) jointly encourage the submission of planning proposals for a future CREST center proposal with a focus on chemistry research. The CREST Program supports the creation of research centers that will lead to strong societal impacts through 5-year awards. The projects focus on the enhancement of the research capabilities of Minority-Serving Institutions (MSIs) through the establishment of centers that effectively integrate education and research. CREST Center awards promote the development of new knowledge, the increase in the research productivity of individual faculty, and the expanded engagement of students from backgrounds historically underrepresented in STEM disciplines.</p>			

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Other Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
117245	FCO--Amendment--Advanced Research Projects Agency for Health (ARPA-H) Open-Office Broad Agency Announcement (BAA)	Advanced Research Projects Agency for Health/NIH/DHHS	75N99223S0001	14-Mar-2024	Not Specified
Contact Name		ARPA-H BAA Coordinator			
Contact Telephone					
Contact Email		BAAQuestions@ARPA-H.gov			
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			
Deadline Dates (ALL)		14-Mar-2024			
Synopsis		<p>This publication constitutes a Broad Agency Announcement (BAA) as contemplated in Federal Acquisition Regulation (FAR) 6.102(d)(2), FAR 35.016, 2 Code of Federal Regulations (CFR) § 200.203, and in accordance with Public Law No: 117-328. Any resultant award negotiations will follow all pertinent laws and regulations, and any negotiations and/or awards for procurement contracts will use procedures under the FAR. The mission of ARPA-H is to accelerate better health outcomes for everyone by supporting the development of high-impact solutions to society's most challenging health problems. Awardees will develop groundbreaking new ways to tackle health-related challenges through highpotential, high-impact biomedical and health research. With a scope spanning the molecular to the societal, ARPA-H seeks proposals that aim to rapidly achieve better health outcomes across patient populations, communities, diseases, and health conditions, including in support of the Cancer Moonshot. Proposals are expected to use innovative approaches to enable revolutionary advances in science, technology, or systems. ARPA-H will also foster innovations that are entirely novel proofs of concept or contribute directly to advance the goals of government-wide initiatives such as the Cancer Moonshot; Advancing the American Bioeconomy; Clinical Trial Readiness; the National Strategy on Hunger, Nutrition, and Health; the National Action Plan for Combatting Anti-Microbial Resistance; or unity agenda priorities on addressing mental health and curbing the opioid epidemic. Specifically excluded are proposals that represent an evolutionary or incremental advance in the current state of the art. Additionally, proposals directed towards policy changes, traditional education and training, or center coordination and construction of physical infrastructure are outside the scope of the ARPA-H mission. ARPA-H has identified four initial focus areas that are a priority for investment: (1) Health Science Futures; (2) Scalable Solutions; (3) Proactive Health; (4) Resilient Systems; as well as targeted investments in tools that enable quantitative measurements of health outcomes, promote end-user adoption, facilitate participatory research, and advance relevant Ethical, Legal, and Societal Implications (ELSI) topics. ARPA-H may also consider submissions outside of these thrust areas if the proposal involves the development of a novel capability to improve</p>			

Other Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	health outcomes or prolong well-being, especially if it would help either a substantial number of people or a population that currently lacks effective treatment options. ARPA-H will foster innovations across the spectrum of technology readiness – from foundational science to the introduction of new prototypes into the marketplace. To receive funding, efforts must align with ARPA-H’s mission to accelerate better health outcomes and undertake research that cannot otherwise be pursued within the health funding ecosystem due to the nature of the technical risk.				
122990	2024-25 EdUSA Opportunity Funds Program for Graduate Study	Department of State	FY2024VE005	01-Mar-2024	75,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	VAUPublicEngagement@fan.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The Public Diplomacy Section at the Venezuela Affairs Unit (VAU) is seeking proposals to develop and carry out a project focused on promoting U.S. higher education opportunities for high-achieving, financially disadvantaged Venezuelan students at the post-graduate level in the Agricultural STEM and Public Health fields. Project activities must take place in Venezuela and the United States and be directed at Venezuelan audiences/participants. Total funding is \$75,000 for one award.			
123073	Boosting Innovative GEOINT-Science and Technology (BIG-ST) Broad Agency Announcement (BAA)	National Geospatial-Intelligence Agency	HM047623BAA0001	23-Jan-2024 [LOI/Pre-App]	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	BIGSTBAA@nga.mil			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	23-Jan-2024 [LOI/Pre-App], 04-Mar-2024			
	Synopsis	The Boosting Innovative GEOINT-Science and Technology (BIG-ST) Broad Agency Announcement (BAA) invites proposers to			

Other Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	submit innovative concepts to address hard GEOINT problems that align to one or more of the following technical domains: (1) Foundational GEOINT, (2) Advanced Phenomenologies, and (3) Analytic Technologies. Active Topics: Topic 1 - Geospatial-Intelligence Foundational Model (GFM) is active.				
121327	FY2024-2025 National Sea Grant BIL Marine Debris Challenge Competition	National Oceanic & Atmospheric Administration/Department of Commerce	NOAA-OAR-SG-2024-23706	31-Jan-2024 [LOI/Pre-App]	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	sg.grants@noaa.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	31-Jan-2024 [LOI/Pre-App], 27-Mar-2024			
	Synopsis	<p>This competition will support innovative research to application (R2A) projects that will address the prevention and/or removal of marine debris and provide the potential for transformational behavior change. “Research to application” or R2A refers to research that transitions into tangible outputs. Example outputs include (but are not limited to) inventive prototypes, commercial products, specialized services, or cutting-edge tools. Big ideas and risk taking are encouraged. Planning and capacity building activities are allowed but must accompany subsequent implementation activities; the end result of these projects cannot be solely academic or non-tangible outputs (e.g., scientific publications, awareness/training). A strong application will clearly outline how the project will produce new and effective deliverables that change the landscape for marine debris prevention and/or removal. Projects will communicate these outputs to the public (communities, stakeholders, industry, etc.) with the aim of addressing critical gaps with respect to marine debris. Proposals may address (but are not limited to) innovative or non-proven interception and/or removal technologies (i.e. prototype devices that require additional research and development prior to deployment, and/or need to be tested in new environments), reusable systems, and/or the detection and mitigation of microplastics and/or nanoplastics.</p>			
121949	Climate Resilience Centers	Office of Science/Department of Energy	DE-FOA-0003181	07-Mar-2024	5,000,000 USD
	Contact Name	Brian Benscoter			

Other Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Telephone	630-252-4329			
	Contact Email	Brian.Benscoter@science.doe.gov			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Mar-2024			
	Synopsis	The DOE SC program in Biological and Environmental Research (BER) hereby announces its interest in applications from the scientific community for Climate Resilience Centers (CRCs) that will improve the availability and utility of BER research, data, models, and capabilities to address climate resiliency, particularly by underrepresented or vulnerable communities. BER’s mission is to support transformative science and scientific user facilities to achieve a predictive understanding of complex biological, Earth, and environmental systems for energy and infrastructure security, independence, and prosperity.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
121290	AHA/AV Collaborative Sciences Awards	Additional Ventures		21-Mar-2024	2,250,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	grants@additionalventures.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	21-Mar-2024			
	Synopsis	The AHA/AV CSAs are intended to foster innovative collaborative approaches to research projects that propose novel pairings of research teams from at least two broadly disparate disciplines – providing up to \$2.25M in direct costs for teams of 2 to 4 labs each for projects lasting up to three years.			
	Applicant Types				
	Funding Limit	2,250,000.00 maximum			
	Limited Submission	No			
093527	Innovation Grant	Alex's Lemonade Stand		19-Mar-2024	125,000 USD
	Contact Name				
	Contact Telephone	610-649-3034			
	Contact Email	Grants@AlexsLemonade.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	19-Mar-2024			
	Synopsis	The Innovation Grant is designed to provide critical and significant seed funding for experienced investigators with a novel and promising approach to finding causes and cures for childhood cancers. The award amount is \$250,000 over two years.			
	Applicant Types				
	Funding Limit	125,000.00 maximum			
	Limited Submission	No			
104738	Lawrence and Isabel Barnett Drug Development Program	ALS Association		07-Mar-2024	500,000 USD
	Contact Name				
	Contact Telephone	1-800-782-4747			
	Contact Email	researchgrants@alsa-national.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Mar-2024			
	Synopsis	The ALS Association offers the Lawrence and Isabel Barnett Drug Development Program provides support for preclinical assessment of therapeutics for ALS that have a high probability of reaching the clinic within three years. This program is open to industry and academic investigators proposing to develop novel or repositioning approaches for ALS.			
	Applicant Types				
	Funding Limit	500,000.00 maximum			
	Limited Submission	No			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
119999	Zenith Fellows Award Program (Zenith)	Alzheimer's Association		15-Mar-2024	450,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	grantsapp@alz.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Mar-2024			
	Synopsis	The Zenith Fellows Award Program will support research that addresses fundamental problems related to early detection, etiology, pathogenesis, treatment, or prevention of Alzheimer's and all other dementia. Each award is limited to \$450,000 total funding.			
	Applicant Types				
	Funding Limit	450,000.00 maximum			
	Limited Submission	No			
009054	Zenith Fellows Award Program	Alzheimer's Association		15-Mar-2024	450,000 USD
	Contact Name				
	Contact Telephone	312-335-5747			
	Contact Email	grantsapp@alz.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Mar-2024			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The Zenith Fellows award was initiated to provide a vehicle for research support for donors with a substantial personal commitment to the advancement of Alzheimer's and all other dementia research. The awards are made possible by the generosity of a group of individuals and organizations (Zenith Society) that have each committed \$1 million to the Alzheimer's Association for support of the program.			
	Applicant Types				
	Funding Limit	450,000.00 maximum			
	Limited Submission	No			
115885	Global Program to Help Customers Develop Cloud Solutions to Advance Health Equity	Amazon Web Services		31-Mar-2024	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	aws-pr@amazon.com			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	31-Mar-2024 , 30-Jun-2024 , 15-Nov-2024			
	Synopsis	AWS is committing \$40.0 million to harness the power of the cloud to advance health equity globally. Amazon Web Services (AWS) is offering AWS Promotional Credit and technical expertise to selected institutions and companies addressing health disparities that impact underserved or underrepresented communities around the world. The program will support applications that develop culturally responsive solutions to: 1) increase access to health services, 2) reduce disparities by addressing social determinants of health, and 3) leverage data to promote equitable and inclusive systems of care.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<div><div>Applicant Types</div><div>Funding Limit0.00 see detail</div><div>Limited SubmissionNo</div></div>					
003686	Strategic Research Grant	American Academy of Sleep Medicine Foundation		11-Mar-2024	250,000 USD
<div><div>Contact Name</div><div>Contact Telephone630-737-9724</div><div>Contact Emailfoundation@aasm.org</div><div>Sponsor WebsiteLink to sponsor website</div><div>Program URLLink to program URL</div><div>Deadline Dates (ALL)11-Mar-2024</div><div>Synopsis<p>The AASM Foundation is committed to improving patient-centered diagnosis and care for all people with sleep disorders. To ensure that there is a continued advancement in effective diagnosis and care of people with sleep disorders, the AASM Foundation provides research funding through the Strategic Research Grant. This grant is investigator-initiated and supports high-impact research projects aimed at addressing gaps in knowledge that impact the ability to provide optimal, patient-centered, cost-effective diagnosis and care for people with sleep disorders.</p></div><div>Applicant Types</div><div>Funding Limit250,000.00 see detail</div><div>Limited SubmissionNo</div></div>					
030860	Discovery Grants	American Brain Tumor Association		27-Mar-2024	50,000 USD

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Name	
Contact Telephone	773-577-8742
Contact Email	grants@abta.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	27-Mar-2024
Synopsis	The American Brain Tumor Association seeks applications from faculty who propose highrisk/high-impact projects with the potential to change current diagnostic or treatment paradigms for adult and pediatric brain tumor care. ABTA Discovery Grants provide up to \$50,000 in support over a one-year period.
Applicant Types	
Funding Limit	50,000.00 maximum
Limited Submission	No

001811	Basic Research Fellowships	American Brain Tumor Association		27-Mar-2024	100,000 USD
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Contact Name	
Contact Telephone	773-577-8750
Contact Email	grants@abta.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	27-Mar-2024

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The American Brain Tumor Association seeks applications from postdoctoral fellows embarking on careers dedicated to brain tumor research. ABTA Basic Research Fellowships provide up to \$100,000 in support over a two-year period. Grants support basic research projects that have significant potential to advance our understanding of the causes, effects, diagnosis, and treatment of brain tumors. The funding mechanism is appropriate for both basic and clinical fellows conducting laboratory or field-based research projects.			
	Applicant Types				
	Funding Limit	100,000.00 maximum			
	Limited Submission	No			
043444	Research Grants	American College of Laboratory Animal Medicine Foundation		08-Mar-2024	Not Specified
	Contact Name	Jennifer Pullium, MVB, DACLAM			
	Contact Telephone	212-263-6532			
	Contact Email	jennifer.pullium@nyumc.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	08-Mar-2024			
	Synopsis	The Mission of the ACLAM Foundation is to expand the body of knowledge in the fields of laboratory Animal Science and Medicine through funding research grants.			
	Applicant Types				
	Funding Limit	0.00 not provided			
	Limited Submission	No			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
057836	Medical Toxicology Foundation Innovative Research, Teaching, & Practice Grants	American College of Medical Toxicology		01-Mar-2024	20,000 USD
	Contact Name	Alison Meyn			
	Contact Telephone	844-226-8333			
	Contact Email	foundation@acmt.net			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The Medical Toxicology Foundation funds innovative projects that support the Foundation's mission to advance research and education in the prevention and treatment of patients adversely impacted by drugs, chemicals, and natural toxins.			
	Applicant Types				
	Funding Limit	20,000.00 maximum			
	Limited Submission	No			
021763	AMS-Simons Travel Grants	American Mathematical Society		31-Mar-2024	6,000 USD
	Contact Name				
	Contact Telephone	401-455-4189			
	Contact Email				
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	31-Mar-2024			
	Synopsis	The AMS-Simons Travel Grant program acknowledges the importance of research interaction and collaboration in mathematics and aims to facilitate these activities for recent PhD recipients. These grants provide support for a significant number of committed researchers who have limited opportunities for travel and conferences and for collaborative work.			
	Applicant Types				
	Funding Limit	3,000.00 per year			
	Limited Submission	No			
051613	President's Research Initiative Awards	American Neuromuscular Foundation		15-Mar-2024	500 USD
	Contact Name				
	Contact Telephone	507-288-0100			
	Contact Email	meeting@aanem.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Mar-2024			
	Synopsis	Each year the AANEM President chooses a topic for research for the AANEM annual meeting. Up to 10 abstracts submitted to the annual meeting on this topic may receive the President's Research Initiative Award. Award winners must be the first and presenting author.			
	Applicant Types				
	Funding Limit	500.00 see detail			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Limited Submission No					
055942	ANS Research Grant Award	American Neurotology Society		01-Mar-2024	25,000 USD
	Contact Name	Dr. Ronna Hertzano, Chair of the American Neurotology Society Research Committee			
	Contact Telephone				
	Contact Email	ronna.hertzano@nih.gov			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The purpose of the American Neurotology Society (ANS) Research Grant is to encourage and support academic research in sciences related to the investigation of otology and neurotology. Appropriate areas of research include diagnosis, management, and pathogenesis of diseases of the ear and/or skull base. Grants that focus on addressing clinical gaps are especially encouraged. Grants may involve cell/molecular studies, animal research, or human subjects research. The maximum award request is \$25,000 per year (US dollars) and is annually renewable on a competitive basis.			
	Applicant Types				
	Funding Limit	25,000.00 maximum			
	Limited Submission	No			
059846	Research Grant	American SIDS Institute		01-Mar-2024 [LOI/Pre-App]	70,000 USD
	Contact Name	Betty McEntire			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Telephone 239-431-5425 Contact Email bmcentire@sids.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Mar-2024 [LOI/Pre-App] Synopsis The American SIDS Institute invites qualified investigators to submit a Letter of Intent (LOI) for a research grant related to sudden unexpected infant death (SUID). Applicants must have a faculty appointment or the equivalent at a U.S. based university, hospital, research institution, or medical examiner office. Topics of interest include, but are not limited to, pathology, physiology, neonatology, cardiology and epidemiology. Applicant Types Funding Limit 70,000.00 maximum Limited Submission No				
075275	Research Grants	American Society for Laser Medicine and Surgery, Inc.		15-Jan-2024 [LOI/Pre-App]	70,000 USD
	Contact Name Contact Telephone 715-845-9283 Contact Email information@aslms.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Jan-2024 [LOI/Pre-App], 11-Mar-2024				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The American Society for Laser Medicine and Surgery (ASLMS) supports research projects designed to foster the development and use of lasers and other related technologies in medical and surgical applications.			
	Applicant Types				
	Funding Limit	70,000.00 maximum			
	Limited Submission	No			
071115	Kupfer Award	Association for Research in Vision and Ophthalmology		01-Mar-2024	Not Specified
	Contact Name				
	Contact Telephone	240-221-2900			
	Contact Email	arvo@arvo.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The Kupfer Award honors those who have demonstrated distinguished public service with national or global impact, on behalf of eye and vision research. Recipients receive a plaque which is presented at the ARVO Annual Meeting, complimentary registration, hotel, travel and per diem.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
087365	Joanne G. Angle Award	Association for Research in Vision and Ophthalmology		01-Mar-2024	Not Specified
	Contact Name				
	Contact Telephone	240-221-2900			
	Contact Email	arvo@arvo.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The Joanne G. Angle Award recognizes outstanding leaders who have made significant, continuous contributions to ARVO in support of its mission. The recipient receives complimentary registration, and a plaque which is presented at the ARVO Annual Meeting.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
071113	Cogan Award	Association for Research in Vision and Ophthalmology		01-Mar-2024	Not Specified
	Contact Name				
	Contact Telephone	240-221-2900			
	Contact Email	arvo@arvo.org			
	Sponsor Website	Link to sponsor website			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The Cogan Award is intended to recognize a young researcher who is 45 years of age or younger at the time of nomination, and who has made important and worthwhile contributions to research in ophthalmology or visual science that are directly related to disorders of the human eye or visual system, and who show substantial promise for future contributions. The recipient presents the Cogan Award Lecture at the ARVO Annual Meeting and receives a plaque, complimentary registration, hotel and travel, and per diem.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
004923	Friedenwald Award	Association for Research in Vision and Ophthalmology		01-Mar-2024	Not Specified
	Contact Name				
	Contact Telephone	240-221-2900			
	Contact Email	arvo@arvo.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The Friedenwald Award honors outstanding research in the basic or clinical sciences as applied to ophthalmology. The Award recipient presents the Friedenwald Award Lecture at the ARVO Annual Meeting, and receives a plaque, complimentary registration, hotel and travel, and per diem.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<div> <div>Applicant Types</div> <div>Funding Limit 0.00 see detail</div> <div>Limited Submission No</div> </div>					
057909	Emerging Leader Award	Bay Area Lyme Foundation		01-Mar-2024	150,000 USD
<div> <div>Contact Name</div> <div>Contact Telephone 650-530-2439</div> <div>Contact Email award@bayarealyme.org</div> <div>Sponsor Website Link to sponsor website</div> <div>Program URL Link to program URL</div> <div>Deadline Dates (ALL) 01-Mar-2024</div> <div> <div>Synopsis</div> <div>The Bay Area Lyme Foundation Emerging Leader Awards (ELA) recognize both established and up-and-coming researchers bringing new approaches and creative thinking to the field of Lyme disease. These grants support new and innovative projects and aim to attract aspiring new scientific talent to the field of Lyme. Candidate applications must include a viable proposal for a proof-of-concept project to be funded, in part or in sum, by the grant award. For 2023, the Foundation has increased our ELA award amount to \$150,000. We will be offering at least two \$150,000 ELA grants to researchers in academia or the private sector who are currently at the post-doctoral level through associate professor level or equivalent.</div> </div> <div> <div>Applicant Types</div> <div>Funding Limit 150,000.00 maximum</div> <div>Limited Submission No</div> </div> </div>					

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
011230	BIRD Call for Proposals	Binational Industrial Research and Development (BIRD) Foundation		07-Mar-2024 [LOI/Pre-App]	1,000,000 USD
	Contact Name				
	Contact Telephone	972-3-6988300			
	Contact Email	See notes			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Mar-2024 [LOI/Pre-App], 11-Apr-2024			
	Synopsis	The Binational Industrial Research and Development (BIRD) Foundation provides support for projects between U.S. and Israeli companies.			
	Applicant Types				
	Funding Limit	1,000,000.00 maximum			
	Limited Submission	No			
057952	Seed Grant Program	Brain Research Foundation		07-Mar-2024	80,000 USD
	Contact Name				
	Contact Telephone	312-759-5150			
	Contact Email	info@thebrf.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Mar-2024			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The Brain Research Foundation's Annual Seed Grant Program provides start-up monies for new research projects in the field of Neuroscience that will likely lead to extramural funding from the National Institutes of Health (NIH) or other outside funding sources. Each total grant is limited to \$80,000 (direct costs) for a two year grant period.			
	Applicant Types				
	Funding Limit	80,000.00 maximum			
	Limited Submission	Yes			
079141	Exceptional Project Grants	Breast Cancer Alliance, Inc.		01-Mar-2024 [LOI/Pre-App]	250,000 USD
	Contact Name				
	Contact Telephone	203-861-0014			
	Contact Email	researchgrants@breastcanceralliance.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024 [LOI/Pre-App], 19-Jul-2024			
	Synopsis	Breast Cancer Alliance invites clinical doctors and research scientists at any stage of their careers, including post docs, whose current proposal is focused on breast cancer, to apply for an Exceptional Project Grant. This award recognizes creative, unique and innovative research and is open to applicants at institutions throughout the contiguous United States. This is a two-year grant for a total of \$125,000.			
	Applicant Types				
	Funding Limit	125,000.00 per year			
	Limited Submission	Yes			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
120864	Research Grants	Cancer Prevention Initiative		15-Mar-2024	450,000 USD
	Contact Name				
	Contact Telephone	844-437-4891			
	Contact Email	Grants@CancerPreventionInitiative.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Mar-2024			
	Synopsis	The goal of CPI's research grant program is to identify and provide seed funding for innovative projects that have the potential to make substantial contributions to the development of therapeutic interventions for the prevention of inherited cancers. The sponsor is open to considering both short-term pilot projects and long-term in-depth studies.			
	Applicant Types				
	Funding Limit	150,000.00 per year			
	Limited Submission	No			
058489	Technology Impact Award	Cancer Research Institute, Inc.		15-Mar-2024	200,000 USD
	Contact Name				
	Contact Telephone	212-688-7515			
	Contact Email	grants@cancerresearch.org			
	Sponsor Website	Link to sponsor website			
	Program URL				
	Deadline Dates (ALL)	15-Mar-2024			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The Cancer Research Institute Technology Impact Award provides seed funding of up to \$200,000 to be used over 12 to 24 months to address the gap between technology development and clinical application of cancer immunotherapies.			
	Applicant Types				
	Funding Limit	200,000.00 maximum			
	Limited Submission	No			
061149	Research Grants Program	Childhood Brain Tumor Foundation		15-Mar-2024	60,000 USD
	Contact Name				
	Contact Telephone	301-515-2900			
	Contact Email	cbtf@childhoodbraintumor.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Mar-2024			
	Synopsis	The Childhood Brain Tumor Foundation (CBTF) is soliciting grant applications for the current calendar year for research on pediatric brain tumors.			
	Applicant Types				
	Funding Limit	30,000.00 per year			
	Limited Submission	No			
061423	CAMS Summer Research Fellowship Scholarship	Chinese American Medical Society		01-Mar-2024	5,000 USD
	Contact Name				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 212-334-4760</p> <p>Contact Email scholarship@camsociety.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Mar-2024</p> <p>Synopsis The Chinese American Medical Society (CAMS) offers scholarships for medical students working on summer research projects. The research can be basic science or clinical in nature but must be completed in a ten week time frame. Preferences will be given to proposals studying problems related to health problems of the Chinese. At the conclusion of the project, a written report is expected.</p> <p>Applicant Types</p> <p>Funding Limit 5,000.00 maximum</p> <p>Limited Submission No</p>				
054015	CURE Epilepsy Award	Citizens United for Research in Epilepsy (CURE Epilepsy)		09-Jan-2024 [LOI/Pre-App]	250,000 USD
	<p>Contact Name</p> <p>Contact Telephone 312-255-1801</p> <p>Contact Email Research@CUREepilepsy.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Jan-2024 [LOI/Pre-App], 26-Mar-2024</p>				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The CURE Epilepsy Award will provide grants of up to \$250,000 paid over 2 years for research leading to disease-modifying breakthroughs for people living with epilepsy.			
	Applicant Types				
	Funding Limit	250,000.00 maximum			
	Limited Submission	No			
024600	Taking Flight Awards	Citizens United for Research in Epilepsy (CURE Epilepsy)		09-Jan-2024 [LOI/Pre-App]	125,000 USD
	Contact Name				
	Contact Telephone	312-255-1801			
	Contact Email	Research@CUREepilepsy.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	09-Jan-2024 [LOI/Pre-App], 26-Mar-2024			
	Synopsis	The Taking Flight Award (1.5 years / \$125,000) seeks to promote the careers of early-career investigators to allow them to develop an independent research focus.			
	Applicant Types				
	Funding Limit	125,000.00 maximum			
	Limited Submission	No			
009212	Congressional Internship Program	Congressional Hispanic Caucus Institute, Inc.		01-Mar-2024	Not Specified

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Name Contact Telephone 202-543-1771 Contact Email Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Mar-2024 Synopsis The CHCI Congressional Internship Program (CIP) provides college students of any major with a paid placement in a congressional office for a period of 12 weeks (Spring/Fall) or 10 weeks (Summer). Promising Latino undergraduates from across the country are selected for this unmatched leadership training program. Students gain work experience, participate in community service, and receive educational and professional programming provided by CHCI. Applicant Types Funding Limit 0.00 see detail Limited Submission No				
098530	Dr. Jose Leis Endowed Young Investigator Award (YIA) in Chronic Lymphocytic Leukemia	Conquer Cancer Foundation of ASCO		14-Mar-2024	50,000 USD
	Contact Name Contact Telephone 571-483-1700 Contact Email grants@conquer.org Sponsor Website Link to sponsor website Program URL Link to program URL				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	14-Mar-2024			
	Synopsis	The Conquer Cancer – Dr. Jose Leis Endowed Young Investigator Award (YIA) in Chronic Lymphocytic Leukemia provides funding to promising investigators to encourage and promote quality research in clinical oncology with a focus on chronic lymphocytic leukemia. The purpose of this award is to fund physicians during the transition from a fellowship program to a faculty appointment.			
	Applicant Types				
	Funding Limit	50,000.00 maximum			
	Limited Submission	No			
098496	Young Investigators Award for Diversity and Inclusion in Breast Cancer Research	Conquer Cancer Foundation of ASCO		14-Mar-2024	50,000 USD
	Contact Name				
	Contact Telephone	703-299-0158			
	Contact Email	grants@conquer.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Mar-2024			
	Synopsis	The Conquer Cancer – Breast Cancer Research Foundation Young Investigator Award (YIA) for Diversity and Inclusion in Breast Cancer Research is designed with the primary goal of increasing diversity in the oncology workforce and breast cancer research. The YIA will provide funding to promising investigators who identify as members of racial and/or ethnic groups traditionally excluded in academic medicine and biomedical research. The purpose of this award is to fund physicians during the transition from a fellowship program to a faculty appointment as they seek to build a			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	career in clinical breast cancer research. The YIA is a mentored award, and the research project must be conducted under the guidance of a scientific mentor. Applications are accepted from U.S. and international applicants.			
	Funding Limit	50,000.00 maximum			
	Limited Submission	No			
059521	Grants Program	Conservation, Food and Health Foundation		01-Jan-2024 [LOI/Pre-App]	Not Specified
	Contact Name	Prentice Zinn			
	Contact Telephone	617-391-3091			
	Contact Email	pzinn@gmafoundations.com			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Jan-2024 [LOI/Pre-App], 01-Mar-2024 , 01-Jul-2024 [LOI/Pre-App], 01-Sep-2024			
	Synopsis	The Conservation, Food and Health Foundation seeks to protect the environment, improve food production, and promote public health in Africa, Asia, the Caribbean, Latin America, and the Middle East. The Foundation supports projects and applied research that generate local or regional solutions to problems affecting the quality of the environment and human life; advance local leadership and promote professional development in the conservation, agricultural, and health sciences; develop the capacity of local organizations and coalitions; and address challenges in the field. The Foundation prefers to support projects that address under-funded issues and geographic areas. The Foundation funds applied research, pilot projects, new initiatives, training, and technical assistance, rather than ongoing support for programs that are already well underway. An important goal for the Foundation is to provide			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	seed money to help promising projects, organizations, and individuals develop the track record they need to attract major foundation funding in the future.			
	Funding Limit	0.00 see detail			
	Limited Submission	Yes			
089449	Research Grants	Daisy Foundation		05-Feb-2024 [LOI/Pre-App]	7,500 USD
	Contact Name	Faith Thomas			
	Contact Telephone	707-996-7936			
	Contact Email	FaihtThomas@daisyfoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Feb-2024 [LOI/Pre-App], 24-Mar-2024			
	Synopsis	The DAISY Foundation is eager to support the delivery of patient- and family-centered care of disadvantaged populations by funding nursing research and evidence-based practice (EBP) projects designed to address social determinants of health aimed at improving health outcomes. Research Grants are available for up to \$7,500.			
	Applicant Types				
	Funding Limit	7,500.00 maximum			
	Limited Submission	No			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
058648	Early-Career Investigator Program	Desmoid Tumor Research Foundation		11-Mar-2024 [LOI/Pre-App]	90,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	grants@dtmf.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	11-Mar-2024 [LOI/Pre-App], 15-Apr-2024			
	Synopsis	DTRF funds research that will advance current scientific knowledge about desmoid tumors, moving toward the development of new treatment options and bringing us closer to our ultimate goal of a cure.			
	Applicant Types				
	Funding Limit	30,000.00 per year			
	Limited Submission	No			
070199	Professional and Student Poster Travel Awards	Drug Information Association		06-Mar-2024	Not Specified
	Contact Name				
	Contact Telephone	202-601-8900			
	Contact Email	annualmeetingprogram@diaglobal.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	06-Mar-2024			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	Individuals from all fields related to the mission of the Drug Information Association (DIA) are invited to submit a poster to be displayed at the DIA 2024 Global Annual Meeting in San Diego, CA. The Professional and Student Poster Program is an opportunity to present research, results, case study, and/or thought leadership to a diverse group of scientific professionals who are actively involved in the discovery, development, and lifecycle management of pharmaceuticals, biotechnology, medical devices, and healthcare-related products.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
122247	Research Infrastructures -- New Digital Twins for Destination Earth	European Commission	HORIZON-INFRA-2024-TECH-01-03	12-Mar-2024	16,650,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	See notes for contact information.			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	12-Mar-2024			
	Synopsis	Proposals are invited against the following topic: HORIZON-INFRA-2024-TECH-01-03: New digital twins for Destination Earth The topic is part of the call: Next generation of scientific instrumentation, tools, methods, and advanced digital solutions for RIs (2024) This call is under the Destination: Next generation of scientific instrumentation, tools and methods and advanced digital solutions (INFRA-TECH), to enable new discoveries and keep Europe's RIs at the highest level of excellence, while paving the way to innovative solutions to societal challenges and new industrial			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	applications, products and services. This is one of the five destinations the Research Infrastructures work programme is structured around. The overall objective of the Research Infrastructures Programme under Horizon Europe is to empower Europe through world-class and accessible research infrastructures, as part of an integrated European research and technology infrastructures landscape.			
	Funding Limit	15,000,000.00 see detail			
	Limited Submission	No			
006588	Pilot Research Grant	Eye Bank Association of America		18-Mar-2024	7,500 USD
	Contact Name	Stacey Gardner, Director of Education			
	Contact Telephone	202-775-4999			
	Contact Email	stacey@restoresight.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	18-Mar-2024			
	Synopsis	The Eye Bank Association of America awards the EBAA Pilot Research Grant annually. These awards are intended to provide support for proposals specifically concerned with issues directly related to eye banking and/or corneal transplantation. Each proposal may be funded up to \$7,500.			
	Applicant Types				
	Funding Limit	7,500.00 maximum			
	Limited Submission	Yes			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
006584	Crystal Cornea Award	Eye Bank Association of America		08-Mar-2024	Not Specified
	Contact Name				
	Contact Telephone	202-775-4999			
	Contact Email				
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	08-Mar-2024			
	Synopsis	The Crystal Cornea Award is presented to individuals or organizations from outside healthcare and eye banking.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
057307	Research Grants	Fibrolamellar Cancer Foundation		01-Mar-2024	Not Specified
	Contact Name	Payal Ray			
	Contact Telephone	203-340-7800			
	Contact Email	pray@fibrofoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024 , 01-Jul-2024 , 01-Nov-2024			
	Synopsis	The Fibrolamellar Cancer Foundation (FCF) is accepting proposals to support innovative research leading to improved understanding and curative treatments for fibrolamellar carcinoma (FLC). FLC, also known as fibrolamellar			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>hepatocellular carcinoma (FL-HCC), is an aggressive liver cancer that tends to strike teens and young adults. The research must focus specifically on FLC. Studies should be intended to advance knowledge relevant to the understanding, diagnosis, epidemiology, or treatment of FLC. Of particular interest are applications showing a clear path towards a novel therapy or clinical trials with the ultimate goal of achieving a cure for FLC. The Foundation will accept grant applications to support innovative and promising research projects towards the listed goals. The FCF believes that collaboration engaging the best talent across institutions, together with early sharing of data and resources, often accelerates the path to a cure for rare cancers.</p> <p>Applicant Types</p> <p>Funding Limit 0.00 see detail</p> <p>Limited Submission No</p>				
026130	Post-doctoral Study Grants	Fondation Fyssen		29-Mar-2024	49,950 USD
	<p>Contact Name</p> <p>Contact Telephone 33 0 1 4297 5316</p> <p>Contact Email secretariat@fondationfyssen.fr</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 29-Mar-2024</p> <p>Synopsis Study Grants are meant for post-doctoral researchers, working on research disciplines such as ethology, paleontology, archaeology, anthropology, psychology, epistemology, logic and sciences of nervous system. These grants are awarded to French or foreign researchers, holders of a foreign Phd and who wish to achieve their project in a Laboratory in France; or either French or foreign researchers holders of a French Phd who wish to achieve their</p>				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Applicant Types</p> <p>Funding Limit</p> <p>Limited Submission</p>	<p>project in a Laboratory abroad (excluded co-tutorship country). These grants, of an annual maximum amount of €45,000, intend to cover expenses of hosting, stay and health insurance.</p> <p>45,000.00 maximum</p> <p>No</p>			
100345	Clinical Innovation Awards	Foundation Fighting Blindness		06-Mar-2024	300,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p> <p>Deadline Dates (ALL)</p> <p>Synopsis</p> <p>Applicant Types</p> <p>Funding Limit</p> <p>Limited Submission</p>	<p>410-423-0600</p> <p>grants@fightblindness.org</p> <p>Link to sponsor website</p> <p>Link to program URL</p> <p>06-Mar-2024</p> <p>The Foundation Fighting Blindness will award up to four Clinical Innovation Awards to advance options for endpoints in IRD clinical trials that might be accepted by regulatory agencies for improving IRD patients' conditions or slowing disease progression. Annual budget requests may not exceed a total of \$100,000 for a period of up to three years.</p>			
004010	Individual Investigator Research Awards	Foundation Fighting Blindness		06-Mar-2024	300,000 USD
	Contact Name				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Telephone 800-683-5555 Contact Email grants@FightingBlindness.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 06-Mar-2024 Synopsis Individual Investigator Research Awards are designed to concentrate research in areas with the greatest potential to move toward treatments and cures for the inherited orphan retinal degenerative diseases and dry age-related macular degeneration. This award provides approximately \$100,000 per year up to three years. Applicant Types Funding Limit 100,000.00 per year Limited Submission No				
030560	Therapeutic Pipeline Program	Fox (Michael J.) Foundation for Parkinson's Research		11-Jan-2024	2,000,000 USD
	Contact Name Contact Telephone 212-509-0995 Contact Email grants@michaeljfox.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 11-Jan-2024 , 14-Mar-2024 , 16-May-2024 , 18-Jul-2024				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The Pre-clinical Therapeutics Pipeline Program seeks to advance therapeutic development through pre-clinical and/or clinical testing of approaches addressing unmet needs of people with Parkinson's disease (PD). The program is set up to benefit therapeutics with clear potential to prevent, stop, or delay disease progression or to reduce the burden of daily symptoms.			
	Applicant Types				
	Funding Limit	2,000,000.00 see detail			
	Limited Submission	No			
063403	Grant-In-Aid	Glaucoma Foundation		01-Mar-2024	75,000 USD
	Contact Name	Andrea Steele, Director of Operations			
	Contact Telephone	212-651-2509			
	Contact Email	asteele@glaucomafoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024 , 04-Mar-2024			
	Synopsis	The Glaucoma Foundation offers grants to researchers striving to improve the lives of glaucoma patients through novel innovations and scientific advances. The areas of current focus for TGF's Grant Research program are Exfoliation Syndrome and Exfoliation Glaucoma, Pressure Independent Mechanisms of Glaucoma, Neuroprotection, and Genetics of Glaucomas that affect people under the age of 40 years.			
	Applicant Types				
	Funding Limit	75,000.00 see detail			
	Limited Submission	No			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
001746	Bioethics Grants Program - Making a Difference in Real-World Bioethics Dilemmas	Greenwall Foundation		02-Jan-2024 [LOI/Pre-App]	Not Specified
	Contact Name	Kyle Ruempler			
	Contact Telephone				
	Contact Email	kruempler@greenwall.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	02-Jan-2024 [LOI/Pre-App], 11-Mar-2024			
	Synopsis	The Greenwall Foundation is requesting proposals for the Spring 2024 cycle of its bioethics grants program, Making a Difference in Real-World Bioethics Dilemmas. The Making a Difference program supports research to help resolve an important emerging or unanswered bioethics problem in clinical, biomedical, or public health decision-making, policy, or practice. The Foundation's vision is to make bioethics integral to decisions in health care, policy, and research. Its mission is to expand bioethics knowledge to improve clinical, biomedical, and public health decision-making, policy, and practice. Projects funded under the Making a Difference program should promote the Foundation's vision and mission through innovative bioethics research that will have a real-world, practical impact.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
081191	SWOG Coltman Fellowship Program	Hope Foundation for Cancer Research		15-Mar-2024	100,000 USD
	Contact Name	Johanna Horn			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Telephone 734-998-7150 Contact Email jo@thehopefoundation.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Mar-2024 Synopsis The SWOG Cancer Research Network Dr. Charles A. Coltman, Jr. Fellowship Program protects time for clinical or translational research on SWOG-associated projects. The funding encourages investigators from SWOG member institutions to engage either in learning clinical trial methodology or in expanding current research interests within a cooperative group environment. Each award provides \$100,000 over two years to successful candidates, as well as key travel support. Applicant Types Funding Limit 100,000.00 maximum Limited Submission No				
019865	ICIS-Pfizer Award for Excellence in Cytokine & Interferon Research	International Cytokine and Interferon Society		04-Mar-2024	10,000 USD
	Contact Name Contact Telephone 800-947-1960 Contact Email Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 04-Mar-2024				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The ICIS-Pfizer Award for Excellence in Cytokine & Interferon Research (formerly the Seymour and Vivian MILSTEIN Award), represents the pinnacle of scientific achievement in cytokine & interferon research. This Award is bestowed upon a leading biomedical research scientist, who may not be an ICIS member, who has made outstanding contributions to cytokine & interferon research, either in a basic or applied field.			
	Applicant Types				
	Funding Limit	10,000.00 see detail			
	Limited Submission	No			
015167	Postdoctoral Scholar Awards	International Retinal Research Foundation, Inc.		15-Mar-2024	35,000 USD
	Contact Name	Sandra Blackwood, MPA, Executive Director			
	Contact Telephone	205-325-8103			
	Contact Email	sblackwood@irrfonline.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Mar-2024			
	Synopsis	Three IRRF Scholar Awards have been designated in honor of individuals who played a critical role in the development of the International Retinal Research Foundation and are meant to serve as a memorial to their efforts. Three awards are given: The Alston Callahan, MD Scholar Award; The Charles D. Kelman, MD Scholar Award; and The Loris and David Rich Scholar Award. The IRRF Postdoctoral Scholar Awards were established to provide salary and research support in the amount of \$35,000 per year for a postdoctoral scholar nearing the end of his/her training.			
	Applicant Types				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding Limit	35,000.00 maximum			
	Limited Submission	No			
059434	New Investigator Program	International Society for Research on Aggression		15-Mar-2024	Not Specified
	Contact Name	Dominic Parrott			
	Contact Telephone				
	Contact Email	parrott@gsu.edu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Mar-2024			
	Synopsis	The New Investigators (NI) Program is intended to encourage and assist young scholars who are getting started or are in the early stages of their aggression research career. ISRA encourages graduate students, postdoctoral fellows, and junior faculty within 3 years of their terminal graduate degree to apply for the program. Awardees receive partial monetary support to attend an ISRA World Meeting and also participate in a tailored program at the World Meeting.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
123056	Request for Applications: Glycemic and Beta Cell Monitoring in Individuals at Risk of Type 1 Diabetes	Juvenile Diabetes Research Foundation International		25-Jan-2024 [LOI/Pre-App]	900,000 USD
	Contact Name	Raquel Lopez-Diez, Ph.D.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone +1-929-923-3168</p> <p>Contact Email rldiez@jdrf.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jan-2024 [LOI/Pre-App], 08-Mar-2024</p> <p>Synopsis The Juvenile Diabetes Research Foundation (JDRF) has issued a request for applications (RFA) to support pioneering research proposals aimed at advancing our understanding of glycemic changes during disease progression in presymptomatic individuals, with the potential to improve progression biomarkers and monitoring their transition to clinical diagnosis. The knowledge gained in this RFA may eventually be applicable to support regulatory decisions and be part of monitoring guidelines, enabling more effective early identification and timely intervention by healthcare professionals, including the use of innovative treatments like the recent FDA-approved teplizumab treatment, as well as other immunotherapies currently in clinical trials. As such, its implementation would mark a significant milestone in the pursuit of delaying or preventing T1D and its associated complications.</p> <p>Applicant Types</p> <p>Funding Limit 900,000.00 maximum</p> <p>Limited Submission No</p>				
002667	Tuition Scholarships for Graduate Studies	Kosciuszko Foundation		04-Mar-2024	7,000 USD
	<p>Contact Name Malgorzata Dymkowska, Scholarship and Grant Officer for Americans</p> <p>Contact Telephone 212-734-2130 x412</p> <p>Contact Email tuitionscholarships@thekf.org</p> <p>Sponsor Website Link to sponsor website</p>				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Program URL	Link to program URL			
	Deadline Dates (ALL)	04-Mar-2024			
	Synopsis	Kosciuszko Foundation Tuition Scholarships support American students of Polish descent for graduate level studies, such as masters and Ph.D. studies, at colleges and universities in the United States. Scholarships range from \$1,000 to \$7,000. Funding is only for full-time studies in the United States and English Schools of Medicine in Poland. Selection is based on application completeness, recommendation of teachers and professors, academic excellence and achievements, applicant's interests, motivation, the applicant's essay, involvement in the Polish American community. Financial need is taken into consideration.			
	Applicant Types				
	Funding Limit	7,000.00 maximum			
	Limited Submission	No			
121248	Discovery Grant Program (DGP)	Leukemia and Lymphoma Society		04-Mar-2024	750,000 USD
	Contact Name				
	Contact Telephone	914-821-8301			
	Contact Email	researchprograms@lls.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	04-Mar-2024			
	Synopsis	The Leukemia and Lymphoma Society (LLS) offers the Discovery Grant Program (DGP) in the form of a research award program designed to encourage basic research, technological innovation, and informatics pipeline development that			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	can lead to an understanding of blood cancer disease mechanisms, the development of improved methods for detecting and monitoring cancer progression, and the identification of novel therapeutic targets.			
	Funding Limit	750,000.00 maximum			
	Limited Submission	No			
051093	Specialized Center of Research (SCOR) Program	Leukemia and Lymphoma Society		28-Mar-2024	5,000,000 USD
	Contact Name				
	Contact Telephone	914-949-5213			
	Contact Email	researchprograms@lls.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	28-Mar-2024			
	Synopsis	LLS's Specialized Center of Research (SCOR) grant program is intended to bring together established investigators from one or several institutions to develop a focused research program, foster new interactions and cooperation, and enhance interdisciplinary research among the participants. The overall goal of this mechanism is to enhance the development of innovative strategies for the treatment, diagnosis or prevention of hematological malignancies. Strategies that move discoveries from the bench to the clinic are of high importance as are integrated translational projects.			
	Applicant Types				
	Funding Limit	1,000,000.00 per year			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Limited Submission No					
069873	Alfred W. Bressler Prize in Vision Science	Lighthouse Guild		01-Mar-2024	25,000 USD
Contact Name		Ms. Fernanda Garcia-Piña			
Contact Telephone		212-769-7833			
Contact Email		awards@lighthouseguild.org			
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			
Deadline Dates (ALL)		01-Mar-2024			
Synopsis		The prize recognizes a professional in the field of vision science whose leadership, research and service have resulted in important advancements in the treatment of eye disease or rehabilitation of persons with vision loss.			
Applicant Types					
Funding Limit		25,000.00 maximum			
Limited Submission		No			
067718	Pisart Award in Technological Innovation	Lighthouse Guild		01-Mar-2024	25,000 USD
Contact Name		Fernanda Garcia-Peña, Director of Research Operations			
Contact Telephone		212-769-7833			
Contact Email		awards@lighthouseguild.org			
Sponsor Website		Link to sponsor website			
Program URL		Link to program URL			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The Pisart Award was established in 1981 to recognize an individual, group of individuals or organization that have developed technology that improves the lives of people with vision loss. Their efforts will have directly contributed to the mission of Lighthouse Guild to inspire people who are visually impaired to attain their goals.			
	Applicant Types				
	Funding Limit	25,000.00 maximum			
	Limited Submission	No			
089679	Global Team Science Awards	Lupus Research Alliance		01-Mar-2024	Not Specified
	Contact Name	Diomaris Gonzalez, Director, Grant Programs			
	Contact Telephone	646-884-6056			
	Contact Email	dgonzalez@lupusresearch.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The Global Team Science Award supports interdisciplinary, collaborative, and highly synergistic projects that push the boundaries of innovation and bridge research and clinical efforts in lupus. The successful Teams will focus on unraveling human lupus heterogeneity by applying cutting-edge technologies to address critical questions that could bring about breakthroughs in lupus care, research or drug development.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
108503	Grant Program	Mathers (G.Harold and Leila Y.) Foundation		01-Mar-2024	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	support@mathersfoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The G. Harold and Leila Y. Mathers Foundation's mission is to advance knowledge in the life sciences by sponsoring scientific research that will benefit mankind. Basic scientific research, with potential translational application, is central to this goal, and fundamental to the Foundation's operating principles.			
	Applicant Types				
	Funding Limit	0.00 not provided			
	Limited Submission	Yes			
013071	Neurology - Neurocritical Care Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science		15-Mar-2024	Not Specified
	Contact Name	Chelsea Becker, Education Coordinator			
	Contact Telephone	507-266-1787			
	Contact Email	becker.chelsea@mayo.edu			
	Sponsor Website	Link to sponsor website			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Mar-2024			
	Synopsis	Neurocritical care is one of the newest and fastest-growing specialties in medicine. Critical care neurology entails a multidisciplinary approach to treating life-threatening neurological diseases. The Neurocritical Care Division at Mayo Clinic in Rochester, Minnesota, is responsible for two services: A primary care service in a 20-bed Neuroscience Intensive Care Unit (ICU). The model of care in the ICU is closed: All orders in patients under the Division's care are written by its team, in agreement with neurosurgery when pertinent. Anesthesia support is available for supervision of invasive procedures, but all procedures are expected to be performed by the neurocritical care fellow. A consulting service, in which the Division staffs neurological consultations in all other adult ICUs at Saint Mary's and Methodist hospitals.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
012941	Neurology - Clinical Neurophysiology, Electroencephalography, Epilepsy Fellowship (Arizona)	Mayo Clinic College of Medicine and Science		01-Mar-2024	Not Specified
	Contact Name	Channing Dallstream, Education Coordinator			
	Contact Telephone	480-301-4395			
	Contact Email	dallstream.channing@mayo.edu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	Mayo Clinic in Phoenix/Scottsdale, Arizona, offers a one-year Clinical Neurophysiology, Electroencephalography (EEG), Epilepsy Fellowship Program to prepare recipients to establish and supervise an epilepsy program and EEG laboratory.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
011835	Epilepsy Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science		01-Mar-2024	Not Specified
	Contact Name	Julie Nguyen, Education Coordinator			
	Contact Telephone	507-284-8687			
	Contact Email	Nguyen.Julie@mayo.edu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The Epilepsy Fellowship at Mayo Clinic's campus in Rochester, Minnesota, provides advanced training in epilepsy and electroencephalography (EEG). This one-year fellowship is designed for those who wish to acquire advanced knowledge and skills in the comprehensive management of people with epilepsy and related disorders.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
011996	Adult Cardiothoracic Anesthesiology Fellowship (Minnesota)	Mayo Clinic College of Medicine and Science		31-Mar-2024	Not Specified
	Contact Name	Linda Anderson, Education Coordinator			
	Contact Telephone	507-255-1246			
	Contact Email	lmanderson@mayo.edu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	31-Mar-2024			
	Synopsis	The Adult Cardiothoracic Anesthesiology Fellowship at Mayo Clinic's campus in Rochester, Minnesota offers excellent training and a range of opportunities for individuals pursuing an academic career in cardiovascular and thoracic (CVT) anesthesiology, or individuals who will manage these cases in the private setting. Some fellows have sought training tailored to the cardiothoracic and vascular practices seen in the private setting; others have concentrated in echocardiography, worked on clinical or laboratory-based research projects, or focused on the congenital practice. There is also a wealth of opportunities related to thoracic or major vascular surgery.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
114189	Research Grants (RG)	Muscular Dystrophy Association		26-Jan-2024 [LOI/Pre-App]	100,000 USD
	Contact Name				
	Contact Telephone	800-572-1717			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Email grants@mdausa.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 26-Jan-2024 [LOI/Pre-App], 22-Mar-2024 Synopsis Muscular Dystrophy Association (MDA) Research Grants are awarded to independent, established investigators to accelerate progress toward understanding and treating neuromuscular disease. Applications will be accepted for no more than \$100,000 per year for 3 years. Applicant Types Funding Limit 100,000.00 maximum Limited Submission No				
017091	Development Grants (DG)	Muscular Dystrophy Association		26-Jan-2024 [LOI/Pre-App]	210,000 USD
	Contact Name Contact Telephone 800-572-1717 Contact Email grants@mdausa.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 26-Jan-2024 [LOI/Pre-App], 22-Mar-2024 Synopsis The purpose of the Development Grants program is to expand the number of scientists conducting meritorious neuromuscular disease research funding postdoctoral investigators in the laboratory of a senior investigator under				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	whose guidance the researcher will be given flexibility to work independently or as part of a collaborative effort. Applications will be accepted for no more than \$70,000 per year for 3 years.			
	Funding Limit	70,000.00 per year			
	Limited Submission	No			
120678	Tier II Research Grant: Research or Clinical Scientist Fellow-Initiated	National MPS Society, Inc.		15-Jan-2024	Not Specified
	Contact Name	Matthew Ellinwood			
	Contact Telephone	919-806-0101			
	Contact Email	matthew@mpsociety.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Jan-2024 , 15-Mar-2024 [LOI/Pre-App], 15-May-2024 , 15-Jul-2024 [LOI/Pre-App], 15-Sep-2024 , 15-Nov-2024 [LOI/Pre-App]			
	Synopsis	The National MPS Society is initiating a revised research grants program to encourage submission and funding of the best possible MPS and ML research applications through building out a predictable yet flexible program of research calls and grant mechanisms. The goal is for these revisions to provide predictability to the research community and flexibility to the Society through which to meet the goals of improved lives and outcomes to those in the MPS and ML family.			
	Applicant Types				
	Funding Limit	0.00 see detail			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Limited Submission	Yes			
120683	Tier III Research Grant	National MPS Society, Inc.		15-Jan-2024	25,000 USD
	Contact Name	Matthew Ellinwood			
	Contact Telephone	919-806-0101			
	Contact Email	matthew@mpsociety.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Jan-2024 , 15-Mar-2024 [LOI/Pre-App], 15-May-2024 , 15-Jul-2024 [LOI/Pre-App], 15-Sep-2024			
	Synopsis	The National MPS Society is initiating a revised research grants program to encourage submission and funding of the best possible MPS and ML research applications through building out a predictable yet flexible program of research calls and grant mechanisms. The goal is for these revisions to provide predictability to the research community and flexibility to the Society through which to meet the goals of improved lives and outcomes to those in the MPS and ML family.			
	Applicant Types				
	Funding Limit	25,000.00 maximum			
	Limited Submission	Yes			
120673	Tier I Research Grant	National MPS Society, Inc.		15-Jan-2024	Not Specified
	Contact Name	Matthew Ellinwood			
	Contact Telephone	919-806-0101			
	Contact Email	matthew@mpsociety.org			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Jan-2024 , 15-Mar-2024 [LOI/Pre-App], 15-May-2024 , 15-Jul-2024 [LOI/Pre-App], 15-Sep-2024			
	Synopsis	The National MPS Society is initiating a revised research grants program to encourage submission and funding of the best possible MPS and ML research applications through building out a predictable yet flexible program of research calls and grant mechanisms. The goal is for these revisions to provide predictability to the research community and flexibility to the Society through which to meet the goals of improved lives and outcomes to those in the MPS and ML family.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	Yes			
011340	Eric Dostie Memorial College Scholarship for Hemophilia and von Willebrand Disease Bleeding Disorders	NuFactor		01-Mar-2024	1,000 USD
	Contact Name				
	Contact Telephone	800-323-6832			
	Contact Email				
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The Eric Dostie Memorial College Scholarship awards financial assistance to students who either have hemophilia or a similar bleeding disorder or have a family member with a bleeding disorder. The scholarship will award \$1,000 each			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	to 10 students who can best demonstrate scholastic achievement, community service and financial need. Applicants must submit an essay describing how his or her education will be used to serve humankind and to encourage self-improvement and enrichment.			
	Funding Limit	1,000.00 see detail			
	Limited Submission	No			
108598	Summer Research Scholars Award (SUMMERS)	Pediatric Infectious Diseases Society		24-Mar-2024	3,000 USD
	Contact Name	Christy Phillips			
	Contact Telephone	703-299-6764			
	Contact Email	pids@idsociety.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	24-Mar-2024			
	Synopsis	The PIDS Summer Research Scholars Award (SUMMERS), established in 2021 through the support of Sanofi Pasteur, promotes careers in pediatric infectious diseases by funding summer research projects of students at various levels of training. The award is intended to support scholarship in pediatric infectious diseases broadly, including basic science, translational, clinical, epidemiology, and quality improvement research. Given the brevity of the summer research experience, focused studies or well-defined contributions to larger research projects will be most successful. Scholars receive a \$3,000 stipend paid in two installments of \$1,500.			
	Applicant Types				
	Funding Limit	3,000.00 maximum			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Limited Submission No					
086556	PFF Scholars Program	Pulmonary Fibrosis Foundation		29-Mar-2024	100,000 USD
	Contact Name	Zoe Bubany, VP of Board and External Relations			
	Contact Telephone	888-733-6741			
	Contact Email	zbubany@pulmonaryfibrosis.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	29-Mar-2024			
	Synopsis	The PFF Scholars Program is designed to support early stage researchers and provide career development opportunities to future leaders in the field of pulmonary fibrosis. Awards will be offered from between \$75,000 and \$100,000 USD to be given over a two-year period to encourage early stage investigators (individuals must be post-doctoral trainees, instructors, or Assistant professors) to support them as they seek "K" or "R"-level funding.			
	Applicant Types				
	Funding Limit	100,000.00 maximum			
	Limited Submission	No			
099444	New Investigator Operating Grants	Research Manitoba		01-Mar-2024	Not Specified
	Contact Name				
	Contact Telephone	204-924-7070			
	Contact Email	helpdesk@researchmb.ca			
	Sponsor Website	Link to sponsor website			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024 , 15-Mar-2024			
	Synopsis	Research Manitoba is a provincial funding agency, which provides funds for research and innovation in health, natural sciences and engineering, and social sciences and humanities in Manitoba. New Investigator Operating Grants are designed to defray the direct costs of research such as personnel costs, supplies and expendable materials, experimental animals, small equipment and computers, and knowledge mobilization/knowledge translation costs.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
104670	Mentored Nurse Practitioner/Physician Assistant Award for Workforce Expansion	Rheumatology Research Foundation		01-Mar-2024	25,000 USD
	Contact Name				
	Contact Telephone	404-365-1373			
	Contact Email	Foundation@rheumatology.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Mar-2024			
	Synopsis	The Rheumatology Research Foundation offers a Mentored Nurse Practitioner/Physician Assistant Award for Workforce Expansion, offering support to provide tailored training for nurse practitioners or physician assistants who are new to the field of rheumatology. The applicant must present a detailed budget not to exceed \$25,000 in direct costs.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<div> <div>Applicant Types</div> <div>Funding Limit</div> <div>Limited Submission</div> <div>25,000.00 maximum</div> <div>No</div> </div>					
076607	Career Development Award	Society for Surgery of the Alimentary Tract		15-Mar-2024	100,000 USD
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> <div>Applicant Types</div> <div>Funding Limit</div> <div>Limited Submission</div> <div>978-927-8330</div> <div></div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div>15-Mar-2024</div> <div>This award of \$50,000 per year for two years is a career development award for young faculty members is to assist in the establishment of investigators, basic or clinical, in digestive diseases.</div> <div></div> <div>50,000.00 per year</div> <div>No</div> </div>					
066849	Mentored Clinical Scientist Research Career Development Award (K08)	Society for Vascular Surgery		12-Feb-2024	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div></div> <div>800-258-7188</div> </div>					

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Email svsfoundation@vascularsociety.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 12-Feb-2024 , 12-Mar-2024 , 12-Jun-2024 , 12-Jul-2024 , 12-Oct-2024 , 12-Nov-2024 Synopsis The Mentored Clinical Scientist Research Career Development Award (K08) will prepare clinically trained individuals for careers that have a significant impact on the health-related research needs of the Nation. This program provides support and protected time for an intensive, supervised research career development experience in the fields of biomedical, behavioral, or clinical research, including translational research. Applicant Types Funding Limit 50,000.00 per year Limited Submission No				
019649	Clinical Research Seed Grants	Society for Vascular Surgery		01-Mar-2024	25,000 USD
	Contact Name Contact Telephone 312-334-2300 Contact Email SVSFoundation@vascularsociety.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Mar-2024 Synopsis The SVS Foundation offers the Clinical Research Seed Grant in recognition of the importance of clinical investigation in vascular disease.				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<div> <div>Applicant Types</div> <div>Funding Limit</div> <div>Limited Submission</div> <div>25,000.00 maximum</div> <div>No</div> </div>					
067272	Grants Program	Sorenson Legacy Foundation		01-Mar-2024	Not Specified
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> <div>Applicant Types</div> <div>Funding Limit</div> <div>Limited Submission</div> <div>Lisa Meiling</div> <div>801-461-9700</div> <div>lisa@sorensonlegacyfoundation.org</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div>01-Mar-2024 , 01-Jun-2024 , 01-Sep-2024</div> <div>The Sorenson Legacy Foundation was created to improve the lives of others and the world in which we live. Founded by the late biotechnology pioneer and entrepreneur James LeVoy Sorenson and his wife, education philanthropist Beverley Taylor Sorenson, the foundation provides support for a wide range of endeavors, from community development and education to health care, scientific and artistic pursuits.</div> <div></div> <div>0.00 not provided</div> <div>No</div> </div>					
057037	Stanford Maternal and Child Health Research Institute (MCHRI) Postdoctoral Support Program	Stanford University		04-Mar-2024	Not Specified
<div> <div>Contact Name</div> <div></div> </div>					

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Telephone 650-724-0279 Contact Email mchri_admin@stanford.edu Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 04-Mar-2024 Synopsis The Stanford Maternal and Child Health Research Institute (MCHRI) Postdoctoral Support funds innovative maternal and child health-focused research across all disciplines for: Postdoctoral Fellows - (\$90K/year, 2 years). Applicant Types Funding Limit 0.00 see detail Limited Submission No				
091400	Early Career Awards	Thrasher Research Fund		19-Mar-2024 [LOI/Pre-App]	25,000 USD
	Contact Name Brittni Smith, PhD Contact Telephone 801-240-4720 Contact Email SmithBA@ThrasherResearch.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 19-Mar-2024 [LOI/Pre-App], 07-May-2024 , 05-Sep-2024 [LOI/Pre-App], 29-Oct-2024 Synopsis The Fund recognizes that young investigators may find it difficult to remain in pediatric research because of a lack of funding. Therefore, the purpose of this program is to encourage the development of medical research in child health				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	by awarding small grants to new researchers, helping them gain a foothold in this important area. The goal is to fund applicants who will go on to be independent investigators.			
	Funding Limit	25,000.00 see detail			
	Limited Submission	No			
105810	NSF-BSF Joint Funding Research Grants -- NSF-BSF-NIH Computational Neuroscience (CRCNS)	United States - Israel Binational Science Foundation		07-Mar-2024	400,000 USD
	Contact Name	Dr. Rachel (Heni) Haring			
	Contact Telephone	972-2-5828239 x110			
	Contact Email	heni@bsf.org.il			
	Sponsor Website	Link to sponsor website			
	Program URL				
	Deadline Dates (ALL)	07-Mar-2024 , 13-Mar-2024			
	Synopsis	As part of the NSF-BSF joint program, the U.S.-Israel Binational Science Foundation (BSF) invites collaborative research proposals in Computational Neuroscience (CRCNS), at the U.S. National Science Foundation (NSF). The NSF-BSF program is not a "special" program and NSF does not set aside money for potential grants. Rather, NSF-BSF proposals are evaluated together with standard NSF proposals in a review process managed by the regular NSF core programs in the participating disciplines. It is essential that the U.S. PI has a clear understanding of the NSF-BSF framework before embarking on proposal preparation.			
	Applicant Types				
	Funding Limit	80,000.00 per year			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Limited Submission No					
013502	Mentoring Summer Research Internship Program (MSRIP)	University of California, Riverside		01-Mar-2024	4,500 USD
<div> <div>Contact Name</div> <div>Contact Telephone</div> <div>Contact Email</div> <div>Sponsor Website</div> <div>Program URL</div> <div>Deadline Dates (ALL)</div> <div>Synopsis</div> <div>Applicant Types</div> <div>Funding Limit</div> <div>Limited Submission</div> </div> <div> <div>Laura McGeehan, Program Director</div> <div>951-827-3680</div> <div>laura.mcgeehan@ucr.edu</div> <div>Link to sponsor website</div> <div>Link to program URL</div> <div>01-Mar-2024</div> <div>The Mentoring Summer Research Internship Program (MSRIP) is an eight-week summer research program designed for UCR undergraduate students from educationally and/or economically disadvantaged backgrounds. Participants work under the supervision of a faculty mentor on the mentor's research project. MSRIP is intended to encourage outstanding students from diverse backgrounds to pursue their PhD by strengthening their academic and professional development. The program provides an opportunity for these students to develop a competitive profile with which to seek admission to UC Riverside and the University of California in general, as well as colleges and universities nationwide.</div> <div></div> <div>4,500.00 maximum</div> <div>No</div> </div>					
045984	Kennan Institute - George F. Kennan Fellowship	Wilson (Woodrow) International Center for Scholars		15-Mar-2024	12,000 USD

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Name	
Contact Telephone	202-691-4000
Contact Email	kennan@wilsoncenter.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Mar-2024
Synopsis	The George F. Kennan Fellowships were established with the goal of supporting experts from diverse, policy-oriented sectors such as media, business, local government, law, civil society, and academia to examine important political, social, economic, cultural, and historical issues in Russia, Ukraine, and the region. Among the aims of the new fellowships are to build bridges between traditional academia and the policy world, as well as to maintain and increase collaboration among researchers from Russia, Ukraine, the U.S., and beyond.
Applicant Types	
Funding Limit	4,000.00 per month
Limited Submission	No