



Icahn School of Medicine at
Mount Sinai

Grants and Contracts Office

**Funding Opportunities Monthly Edition
Sept 2023 Due Dates**

Introduction

This funding opportunity packet contains information on funding opportunities with deadlines in Sept 2023. 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
106251	National Cancer Institute Youth Enjoy Science Research Education Program (R25 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA-21-020	28-Sep-2023	2,000,000 USD
	<p>Contact Name Alison Lin, Ph.D.</p> <p>Contact Telephone 240-276-6177</p> <p>Contact Email linaj@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 28-Sep-2023</p> <p>Synopsis National Cancer Institute (NCI) invites applications for research education activities in the mission areas of the NIH. The over-arching goal of this National Cancer Institute (NCI) R25 program is to support educational activities that enhance the diversity of the biomedical, behavioral and clinical research workforce. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on Research Experiences, Curriculum or Methods Development and Outreach. The NCI's mission is to conduct and support research, training, health information dissemination, and other programs with respect to cancer. This funding opportunity seeks to facilitate the education of students from diverse backgrounds underrepresented in biomedical research who will become knowledgeable about cancer, and available to focus on cancer later in their careers. With the aim of enhancing the pool of individuals from underrepresented backgrounds interested in pursuing a career in biomedical research via early intervention strategies, the NCI Youth Enjoy Science (YES) Program will support efforts to create and maintain an institutional program to engage grades 6-12 and/or undergraduate students from underrepresented populations in cutting edge cancer research experiences. The proposed institutional programs may also provide research experiences for the grade 6-12 teachers and undergraduate faculty members who serve underrepresented student populations. The specific goals are to inspire interest in biomedical sciences, help envision research as a career path, and strengthen practical research and career skills. In alignment with these goals, institutions may develop unique programs that capitalize on their research strengths and are responsive to their target populations. This FOA will use the NIH R25 Education Projects award mechanism.</p>				
109396	Administrative Supplements to Support Cancer Disparity Collaborative Research (Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-22-114	06-Sep-2023	150,000 USD
	<p>Contact Name Maria Jamela R. Revilleza, PhD, MS</p> <p>Contact Telephone 240-620-0616</p> <p>Contact Email mariajamela.revilleza@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) 06-Sep-2023 , 23-Jan-2024 , 06-Sep-2024 , 23-Jan-2025</p> <p>Synopsis The purpose of this trans-NCI Funding Opportunity Announcement (FOA) is to promote new cancer disparities research among investigators who do not normally conduct it and to encourage the partnership of experienced cancer research investigators with cancer disparities-focused researchers. This FOA is intended to accelerate and strengthen multi-disciplinary cancer disparities research in wide ranging areas. Cancer disparities research includes, but is not limited to basic, translational, behavioral, observational, interventional, environmental and population research studies that address the adverse differences in cancer incidence, prevalence, mortality, survivorship, burden and/or response to treatment in racial/ethnic minorities and/or underserved population groups. Proposed collaborations should focus on achieving research objectives that by necessity rely on diverse and complementary expertise, technical capabilities, and resource sets. Importantly, the supplemental request is required to be within the scope of the parent award and should expand the original aims to include a cancer disparity component and possible inclusion of international comparator cohorts. A trans NCI effort, the concept reissuance of the Collaborative Program is supported by NCI's Division of Cancer Biology (DCB), Division of Cancer Treatment and Diagnosis (DCTD), Division of Cancer Prevention (DCP), Division of Cancer Control and Population Sciences (DCCPS), Center to Reduce Cancer Health Disparities (CRCHD) and now, also included Center for Global Health.</p>				
114496	RFA-CA-23-004 -- Innovative Biospecimen Science Technologies for Basic and Clinical Cancer Research (R61 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA- 23-004	02-Aug-2023 [Optional][LOI/Pre-App]	450,000 USD
	<p>Contact Name Kelly Crotty Ph.D.</p> <p>Contact Telephone 240-760-7997</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-Aug-2023 [Optional][LOI/Pre-App], 01-Sep-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) 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 FOA will support the development of tools, devices, instrumentation, and associated methods to preserve or protect sample integrity, or establish verification criteria for quality</p>				

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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.

114504	RFA-CA-23-011 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (U2C Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	RFA-CA- 02-Aug-2023 23-011 [Optional][LOI/Pre-App]	150,000 USD
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Contact Name	Kelly Crotty, Ph.D.
Contact Telephone	240-760-7997
Contact Email	kelly.crotty@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	02-Aug-2023 [Optional][LOI/Pre-App], 01-Sep-2023
Synopsis	The purpose of this Funding Opportunity Announcement (FOA) is to encourage revision applications from currently funded NCI U2C Resource-Related Multi-Component Projects and 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 FOA 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 FOA aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.

114503	RFA-CA-23-010 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (P50 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	RFA-CA- 02-Aug-2023 23-010 [Optional][LOI/Pre-App]	150,000 USD
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Contact Name	Kelly Crotty, Ph.D.
Contact Telephone	240-760-7997
Contact Email	kelly.crotty@nih.gov

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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) 02-Aug-2023 [Optional][LOI/Pre-App], 01-Sep-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) 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 FOA 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 FOA aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</p>				
114502	<p>RFA-CA-23-009 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (P01 Clinical Trial Optional)</p>	National Cancer Institute/NIH/DHHS	RFA-CA-23-009	02-Aug-2023 [Optional][LOI/Pre-App]	150,000 USD
	<p>Contact Name Kelly Crotty, Ph.D.</p> <p>Contact Telephone 240-760-7997</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-Aug-2023 [Optional][LOI/Pre-App], 01-Sep-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage revision applications from currently funded NCI P01 program projects 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 FOA 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 FOA aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</p>				
114500	<p>RFA-CA-23-008 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (U54 Clinical Trials Optional)</p>	National Cancer Institute/NIH/DHHS	RFA-CA-23-008	02-Aug-2023 [Optional][LOI/Pre-App]	150,000 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 240-760-7997</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-Aug-2023 [Optional][LOI/Pre-App], 01-Sep-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage revision applications from currently funded NCI U54 Resource-Related Research Projects 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 FOA 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 FOA aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</p>				
114499	<p>RFA-CA-23-007 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (U01 Clinical Trial Optional)</p>	National Cancer Institute/NIH/DHHS	RFA-CA-23-007	02-Aug-2023	150,000 USD
	<p>Contact Name Kelly Crotty, Ph.D.</p> <p>Contact Telephone 240-760-7997</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-Aug-2023 , 01-Sep-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) 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 FOA 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 FOA aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</p>				

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114498	RFA-CA-23-006 -- Revision Applications for Incorporation of Novel NCI-Supported Technology to Accelerate Cancer Research (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	RFA-CA-23-006	02-Aug-2023 [Optional][LOI/Pre-App]	150,000 USD
	<p>Contact Name Kelly Crotty, Ph.D.</p> <p>Contact Telephone 240-760-7997</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-Aug-2023 [Optional][LOI/Pre-App], 01-Sep-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) 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 FOA 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 FOA aims to promote interdisciplinary collaboration in the development of innovative tools and methods that enable cancer research and accelerate scientific discovery.</p>				
114492	RFA-CA-23-002 -- Innovative Molecular and Cellular Analysis Technologies for Basic and Clinical Cancer Research (R61 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	RFA-CA-23-002	02-Aug-2023 [Optional][LOI/Pre-App]	450,000 USD
	<p>Contact Name Kelly Crotty, Ph.D.</p> <p>Contact Telephone 240-760-7997</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-Aug-2023 [Optional][LOI/Pre-App], 01-Sep-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) 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 FOA is on supporting the development of novel capabilities involving a high degree of technical innovation for targeting, probing, or assessing molecular and cellular</p>				

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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.

114497	RFA-CA-23-005 -- 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- 02-Aug-2023 23-005 [Optional][LOI/Pre-App]	900,000 USD
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Contact Name	Kelly Crotty Ph.D.
Contact Telephone	240-760-7997
Contact Email	kelly.crotty@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	02-Aug-2023 [Optional][LOI/Pre-App], 01-Sep-2023

Synopsis
 This Funding Opportunity Announcement (FOA) 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 FOA 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 FOA 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

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		being developed, are not appropriate for this FOA and will not be reviewed. This funding opportunity is part of a broader NCI-sponsored Innovative Molecular Analysis Technologies (IMAT) Program.			
114495	RFA-CA-23-003 -- 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-23-003	02-Aug-2023 [Optional][LOI/Pre-App]	900,000 USD
	Contact Name	Kelly Crotty, Ph.D.			
	Contact Telephone	240-760-7997			
	Contact Email	kelly.crotty@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	02-Aug-2023 [Optional][LOI/Pre-App], 01-Sep-2023			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) invites grant applications proposing exploratory research projects focused on further development and validation of emerging technologies offering novel capabilities for targeting, probing, or assessing molecular and cellular features of cancer biology for basic, clinical, or epidemiological cancer research. This FOA 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>			
112021	Cancer Prevention and Control Clinical Trials Planning Grant Program (U34 Clinical Trials Optional)	National Cancer Institute/NIH/DHHS	PAR-22-174	26-Jun-2023	Not Specified
	Contact Name	Brandy Heckman-Stoddard, Ph.D., M.P.H.			
	Contact Telephone	240-276-7048			
	Contact Email	heckmanbm@mail.nih.gov			
	Sponsor Website				

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) 26-Jun-2023 , 07-Sep-2023 , 25-Oct-2023 , 07-Jan-2024 , 27-Feb-2024 , 07-May-2024 , 25-Jun-2024 , 07-Sep-2024 , 25-Oct-2024 , 07-Jan-2025 , 25-Feb-2025 , 07-May-2025 , 25-Jun-2025</p> <p>Synopsis Through this Funding Opportunity Announcement (FOA), the National Cancer Institute (NCI) intends to facilitate well planned clinical trials across the cancer prevention and control spectrum aimed at improving prevention/ interception, cancer-related health behaviors, screening, early detection, healthcare delivery, management of treatment-related symptoms, supportive care, and the long-term outcomes of cancer survivors. Although the scientific literature or preliminary data may provide the rationale for conducting a clinical trial, investigators often lack critical information about the study population, accrual challenges, intervention, outcome/ endpoints, data/statistical challenges or operational risks necessary to finalize the trial protocol completely. These information gaps can result in multiple protocol changes before and after trial start-up, leading to the need for additional time and expenses that may prevent study completion. Further, the suitability and feasibility of new trial designs, which minimize infrastructure and reduce costs may need to be tested in the context of a particular intervention, at-risk group, symptom or venue. Preparatory studies may fill information gaps and address unknowns this can include a pilot/feasibility clinical trial if necessary, improving trial design and rigor.</p>				
112019	Cancer Prevention and Control Clinical Trials Planning Grant Program (R34 Clinical Trials Optional)	National Cancer Institute/NIH/DHHS	PAR-22-173	26-Jun-2023	Not Specified
	<p>Contact Name Brandy Heckman-Stoddard, Ph.D., M.P.H.</p> <p>Contact Telephone 240-276-7048</p> <p>Contact Email heckmanbm@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Jun-2023 , 07-Sep-2023 , 25-Oct-2023 , 07-Jan-2024 , 27-Feb-2024 , 07-May-2024 , 25-Jun-2024 , 07-Sep-2024 , 25-Oct-2024 , 07-Jan-2025 , 25-Feb-2025 , 07-May-2025 , 25-Jun-2025</p> <p>Synopsis Through this Funding Opportunity Announcement (FOA), the National Cancer Institute (NCI) intends to facilitate well planned clinical trials across the cancer prevention and control spectrum aimed at improving prevention/ interception, cancer-related health behaviors, screening, early detection, healthcare delivery, management of treatment-related symptoms, supportive care, and the long-term outcomes of cancer survivors. Although the scientific literature or preliminary data may provide the rationale for conducting a clinical trial, investigators often lack critical information about the study population, accrual challenges, intervention, outcome/ endpoints, data/statistical challenges or operational risks necessary to finalize the trial protocol completely. These information gaps can result in multiple protocol changes before and after trial</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>start-up, leading to the need for additional time and expenses that may prevent study completion. Further, the suitability and feasibility of new trial designs, which minimize infrastructure and reduce costs may need to be tested in the context of a particular intervention, at-risk group, symptom or venue. Preparatory studies may fill information gaps and address unknowns this can include a pilot/feasibility clinical trial if necessary, improving trial design and rigor.</p>			
114550	NCI Small Grants Program for Cancer Research for Years 2023, 2024, and 2025 (NCI Omnibus) (R03 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-23-058	07-Sep-2023	100,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email				
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 17-Oct-2023 , 07-Jan-2024 , 22-Feb-2024 , 07-May-2024 , 20-Jun-2024 , 07-Sep-2024 , 17-Oct-2024 , 07-Jan-2025 , 24-Feb-2025 , 07-May-2025 , 20-Jun-2025 , 07-Sep-2025 , 17-Oct-2025 , 07-Jan-2026			
	Synopsis	This funding opportunity announcement (FOA) supports small research projects on cancer that can be carried out in a short period of time with limited resources. 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.			
105680	Notice of Special Interest (NOSI): National Cancer Institute SBIR/STTR Program Announcement Regarding Cancer Prevention, Diagnosis, and Treatment Technologies for Low-Resource Settings	National Cancer Institute/NIH/DHHS	NOT-CA-21-062	07-Sep-2023	Not Specified
	Contact Name	Ming Zhao, Ph.D.			
	Contact Telephone	240-276-5225			
	Contact Email	zhaoming3@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Jan-2024 , 05-Apr-2024 , 05-Sep-2024			
	Synopsis	The Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) programs at the National Cancer Institute (NCI) are issuing this Notice of Special Interest (NOSI) to encourage SBIR/STTR grant applications from small			

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	<p>business concerns (SBCs) in response to SBIR/STTR Omnibus Solicitations proposing commercially-directed research for the development of cancer prevention, diagnosis, or treatment technologies to improve cancer outcomes in low- and middle-income countries (LMICs), and low-resource settings in the US. Specifically, the NCI through this NOSI encourages grant applications from SBCs to develop or adapt, apply, and validate existing or emerging technologies into user-friendly products for cancer prevention, diagnosis, or treatment in low-resource settings. These technologies should be practical and affordable in low-resource settings, including remote or underserved populations within or outside the US. The technologies may include but are not limited to tools for vaccine dissemination/delivery, imaging, in vitro diagnosis, or treatment of pre-cancerous (pre-neoplastic) or cancerous lesions that are preventable or treatable within low-resource settings. Strong emphasis is placed on technologies that directly provide or immediately lead to prevention, diagnosis, or treatment options available in the local health system. This funding opportunity is part of a broader NCI-sponsored AffordableCancer Technologies (ACTs) Program. Note: LMIC is defined according to the World Bank Country and Lending Groups and is inclusive of low- and middle-income countries, not including upper-middle income countries, for the purposes of this NOSI.</p>				
098155	Intervention Research to Improve Native American Health (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-20-238	07-Sep-2023	Not Specified
	Contact Name	Shobha Srinivasan, Ph.D.			
	Contact Telephone	240-276-6938			
	Contact Email	ss688k@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023			
	Synopsis	<p>The purpose of this funding opportunity announcement (FOA) is to support research on interventions to improve health in Native American (NA) populations. This includes 1) etiologic research, where there is a significant gap in knowledge, that will directly inform intervention development or adaptations, 2) research that develops, adapts, or tests the efficacy or effectiveness of health promotion and disease prevention interventions, 3) research that tests culturally informed treatment or recovery interventions and 4) where a sufficient body of knowledge on intervention efficacy exists, research on dissemination and implementation that develops and tests strategies to overcome barriers to the adoption, integration, scale-up, and sustainability of effective interventions.</p>			
098154	Research to Improve Native American Health (R21 Clinical Trials Optional)	National Cancer Institute/NIH/DHHS	PAR-20-214	07-Sep-2023	275,000 USD
	Contact Name	Shobha Srinivasan, Ph.D.			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 240-276-6938</p> <p>Contact Email ss688k@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023</p> <p>Synopsis The purpose of this funding opportunity announcement (FOA) is to support developmental/exploratory studies in preparation for health promotion, disease prevention, treatment, or treatment services research to improve health in Native American (NA) populations. Applications may include 1) etiologic research, where there is a significant gap in knowledge, that will directly inform intervention development or adaptations, 2) research to develop and pilot test new or adapted interventions for feasibility, acceptability, and scalability, 3) research to test the short-term efficacy of interventions, 4) where a sufficient body of knowledge on intervention efficacy exists, research on strategies to overcome barriers to the adoption, integration, scale-up, and sustainability of effective interventions.</p>				
113074	<p>The Metastasis Research Network (MetNet): MetNet Research Projects (U01 Clinical Trial Not Allowed)</p>	National Cancer Institute/NIH/DHHS	PAR-22-234	23-Sep-2023 [Optional][LOI/Pre-App]	2,500,000 USD
	<p>Contact Name Joanna M. Watson, Ph.D.</p> <p>Contact Telephone 240-276-6206</p> <p>Contact Email watsonjo@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 23-Sep-2023 [Optional][LOI/Pre-App], 23-Oct-2023 , 20-May-2024 [Optional][LOI/Pre-App], 20-Jun-2024 , 23-Sep-2024 [Optional][LOI/Pre-App], 23-Oct-2024 , 20-May-2025 [Optional][LOI/Pre-App], 20-Jun-2025</p> <p>Synopsis The National Cancer Institute's (NCI) Metastasis Research Network (MetNet) is a collection of U54 Research Centers that support using systems-level approaches to understand pressing questions in metastasis. The overall goal of the MetNet is to advance our understanding of metastasis as a whole body, systems-level problem to develop a comprehensive and cohesive picture of the processes involved. Through this Funding Opportunity Announcement (FOA), the NCI invites applications for MetNet Research Projects. These Research Projects should be defined as discrete entities that use systems-level approaches to address gaps and opportunities in metastasis research to integrate into the MetNet and complement ongoing research across the Network.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
100707	National Cancer Institute's Investigator-Initiated Early Phase Clinical Trials for Cancer Treatment and Diagnosis (R01 Clinical Trial Required)	National Cancer Institute/NIH/DHHS	PAR-21-033	07-Sep-2023	2,499,995 USD
	<p>Contact Name Lori A. Henderson, Ph.D.</p> <p>Contact Telephone 240-276-5930</p> <p>Contact Email hendersonlori@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to seek research projects that implement early phase (Phase 0, I, and II) investigator-initiated clinical trials focused on cancer-targeted diagnostic and therapeutic interventions of direct relevance to the research mission of the National Cancer Institute's (NCI) Division of Cancer Treatment and Diagnosis (DCTD) and the Office of HIV and AIDS Malignancies (OHAM, Office of the Director). Applicants are strongly encouraged to consult the NCI DCTD website and/or the OHAM website to learn more about the various program goals, research priorities, and strategies developed to fight cancer. Applications submitted to this FOA must include studies that meet the National Institutes of Health (NIH) definition of a clinical trial (see NOT-OD-15-015 for details) and provide specific clinical trial information as described in this FOA. This FOA does not accept phase III clinical trials in any area of cancer research; therefore, applications that propose phase III clinical trials will be deemed non-responsive and will not be reviewed.</p>				
100708	Cancer Prevention and Control Clinical Trials Grant Program (R01 Clinical Trial Required)	National Cancer Institute/NIH/DHHS	PAR-21-035	07-Sep-2023	Not Specified
	<p>Contact Name Brandy Heckman-Stoddard, Ph.D., M.P.H.</p> <p>Contact Telephone 240-276-7048</p> <p>Contact Email heckmanbm@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024</p> <p>Synopsis Through this Funding Opportunity Announcement (FOA), the National Cancer Institute (NCI) invites applications for support of investigator-initiated clinical trials related to the programmatic interests of the NCI Division of Cancer Prevention and/or the NCI Division of Cancer Control and Population Sciences that have the potential to reduce the burden of cancer through improvements in early detection, screening, prevention and interception, healthcare delivery, quality of life, and/or</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>survivorship related to cancer; with such attributes, the proposed studies should also have the potential to improve clinical practice and/or public health. Applications submitted to this FOA must include studies that meet the National Institutes of Health (NIH) definition of a clinical trial (see NOT-OD-15-015 for details) and provide specific clinical trial information as described in this FOA and the application instructions. This FOA does not and will not support clinical trials for studies of cancer diagnosis and/or oncologic therapy in patients.</p>				
100806	Cancer Research Education Grants Program - Curriculum or Methods Development (R25 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-21-065	07-Sep-2023	300,000 USD
	Contact Name	Jeannette F. Korczak, Ph.D.			
	Contact Telephone	240-276-5630			
	Contact Email	korczakj@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024			
	Synopsis	<p>The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The overarching goal of this NCI 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 overarching goal, this FOA will support creative educational activities with a primary focus on Curriculum or Methods Development. Applications are encouraged that propose innovative, state-of-the-art programs that address the cause, diagnosis, prevention, or treatment of cancer, rehabilitation from cancer, or the continuing care of cancer patients and the families of cancer patients, in order to advance the NCI mission.</p>			
114681	National Cancer Institute Program Project Applications for the Years 2023, 2024, and 2025 (P01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-23-059	07-Sep-2023	Not Specified
	Contact Name	Referral Officer			
	Contact Telephone	240-276-6390			
	Contact Email	ncirefof@dea.nci.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024 , 25-Sep-2024 , 07-Jan-2025 , 25-Jan-2025 , 07-May-2025 , 25-May-2025 , 07-Sep-2025 , 25-Sep-2025 , 07-Jan-2026 , 25-Jan-2026 , 07-May-2026			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis Through this Funding Opportunity Announcement (FOA), the National Cancer Institute (NCI) invites applications for investigator-initiated Program Project (P01) applications. The proposed Program may address any of the broad areas of cancer research, including (but not limited to) cancer biology, cancer prevention, cancer diagnosis, cancer treatment, and cancer control. Basic, translational, clinical, and/or population-based studies in all of these research areas are appropriate. Each application submitted in response to this FOA must consist of at least three research projects and an Administrative Core. The projects must share a common central theme, focus, and/or overall objective.

113232	Bioengineering Research Grants (BRG) (R01 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-22-242	05-Jul-2023	Not Specified
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Contact Name	Rao Divi, Ph.D.
Contact Telephone	240-276-6913
Contact Email	divir@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	05-Jul-2023 , 07-Sep-2023 , 05-Oct-2023 , 05-Nov-2023 , 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
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.

113233	Bioengineering Research Grants (BRG) (R01 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-22-243	05-Jul-2023	Not Specified
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Contact Name	Rao Divi, Ph.D.
Contact Telephone	240-276-6913
Contact Email	divir@mail.nih.gov

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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) 05-Jul-2023 , 07-Sep-2023 , 05-Oct-2023 , 05-Nov-2023 , 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>				
106036	Notice of Special Interest (NOSI): Advancing the Development of Tumor Site-Activated Small Molecules	National Cancer Institute/NIH/DHHS	NOT-CA-21-101	25-Jun-2023	Not Specified
	<p>Contact Name Sharad K. Verma, PhD</p> <p>Contact Telephone 202-657-3694</p> <p>Contact Email sharad.verma@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 07-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 25-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) seeks to highlight the interest of NCI's Division of Cancer Treatment and Diagnosis (DCTD) to support investigation of the development of novel therapies for cancer-applied research encompassing chemistry and biology disciplines to support the discovery and testing of novel therapeutics offering improved safety and efficacy profiles for eventual translation to the clinic.</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	05-Jul-2023	499,999 USD

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Shane Woodward</p> <p>Contact Telephone 240-276-6624</p> <p>Contact Email woodwars@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Jul-2023 , 07-Sep-2023 , 05-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 05-Mar-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jul-2024 , 07-Sep-2024</p> <p>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.</p>				
106890	Cancer Center Support Grants (CCSGs) for NCI-designated Cancer Centers (P30 Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-21-321	25-Sep-2023	Not Specified
	<p>Contact Name </p> <p>Contact Telephone 240-276-5600</p> <p>Contact Email ncicenters-r@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Sep-2023 , 25-Jan-2024 , 25-May-2024 , 25-Sep-2024 , 25-Jan-2025</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites applications for P30 Cancer Center Support Grants (CCSGs) to support NCI-designated Cancer Centers. CCSGs support three types of Cancer Centers: 1) Comprehensive Cancer Centers, which demonstrate reasonable depth and breadth of research activities in each of three major areas: basic laboratory; clinical; and prevention, control and population-based research, and which have substantial transdisciplinary research that bridges these scientific areas; and 2) Clinical Cancer Centers, which are primarily focused on basic laboratory; clinical; and prevention, cancer control, and population-based research; or some combination of these areas, and 3) Basic Cancer Centers, which focus on basic laboratory research. The purpose of all types of NCI-designated Cancer Centers is to capitalize on all institutional cancer research capabilities, integrating meritorious research into a single transdisciplinary research enterprise across all institutional boundaries. Cancer Centers supported through this FOA are expected to serve as major sources of discovery of the nature of cancer and of development of more effective approaches to prevention, diagnosis, and</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		therapy; to contribute significantly to the development of Shared Resources that support research; to collaborate and coordinate their research efforts with other NCI-funded programs and investigators; and to disseminate research findings for the benefit of the community.			
106166	Cancer Research Education Grants Program - Courses for Skills Development (R25 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-21-278	07-Sep-2023	1,500,000 USD
	Contact Name	Sergey Radaev, Ph.D.			
	Contact Telephone	240-276-5630			
	Contact Email	sradaev@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024			
	Synopsis	<p>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: Courses for Skills Development</p> <p>Applications are encouraged that propose innovative, state-of-the-art programs that address the cause, diagnosis, prevention, or treatment of cancer, rehabilitation from cancer, or the continuing care of cancer patients and the families of cancer patients, in order to advance the NCI mission.</p>			
106210	Cancer Research Education Grants Program - Research Experiences (R25 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-21-279	07-Sep-2023	Not Specified
	Contact Name	Sergey Radaev, Ph.D.			
	Contact Telephone	240-276-5630			
	Contact Email	sradaev@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024			
	Synopsis	<p>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</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>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 NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The overarching goal of this NCI 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. Applications are encouraged that propose innovative, state-of-the-art programs that address the cause, diagnosis, prevention, or treatment of cancer, rehabilitation from cancer, or the continuing care of cancer patients and the families of cancer patients, in order to advance the NCI mission.</p>			
107027	Integrating Biospecimen Science Approaches into Clinical Assay Development (U01 Clinical Trial Not Allowed)	National Cancer Institute/NIH/DHHS	PAR-22-049	13-Sep-2023	1,250,000 USD
	Contact Name	Abhi Rao, Ph.D.			
	Contact Telephone	240-276-5715			
	Contact Email	abhi.rao@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	13-Sep-2023 , 11-Jan-2024 , 07-Jun-2024 , 13-Sep-2024			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) will support extramural research to investigate and mitigate challenges facing clinical assay development and subsequent analytical validation due to preanalytical variability in tumor tissue biopsies, blood biospecimens utilized as “liquid biopsies, or other biospecimens as described in this FOA. Extramural research funded under this FOA may include investigations of preanalytical variability associated with the procurement and study of small biopsies (core biopsies, small excision samples), blood utilized for liquid biopsies, tissue swabs, tissue secretions, pleural and esophageal aspirates, feces, or bodily fluids like sweat, urine, CSF, breast milk and saliva. Investigator-designed experiments will explore how different biospecimen preanalytical conditions affect emerging and clinically relevant biomarkers quantified by a variety of testing platforms. The results from this research program will improve the understanding of how analytical quantification of clinically relevant biomarkers is affected by variation in biospecimen collection, processing, and storage procedures. The overall goal is to expedite biomarker clinical assay development through evidence-based standardization of biopsy handling practices.</p>			
106733	Notice of Special Interest (NOSI): Dietary Effects on Nutrient Sensing Pathways in Tumor Etiology and Prevention	National Cancer Institute/NIH/DHHS	NOT-CA-21-121	25-Jun-2023	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Phillip J. Daschner, MSc</p> <p>Contact Telephone 240-276-6227</p> <p>Contact Email pd93u@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 07-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 25-Oct-2023 , 28-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 25-Jun-2024 , 07-Sep-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) seeks to support new and ongoing basic research that provides a deeper understanding of the biology and molecular mechanisms that determine the outcome of key diet/nutrient/cell interactions during early tumor development. Specifically, studies that examine the tumor preventive or tumor-promoting effects of dietary modulation of nutrient sensor signaling pathways during early tumor formation (initiation and malignant progression from early lesions) in preclinical cell, organoid, and animal models, with the goal of identifying and testing potential molecular intervention targets.</p>				
115286	Notice of Special Interest (NOSI): Career Development Opportunities for Research Within the Mission of the Division of Cancer Prevention at the National Cancer Institute	National Cancer Institute/NIH/DHHS	NOT-CA-23-035	07-Sep-2023	Not Specified
	<p>Contact Name Jessica Faupel-Badger</p> <p>Contact Telephone 240-276-7296</p> <p>Contact Email Jessica.Faupel-Badger@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024</p> <p>Synopsis This NOSI from the NCI expresses continued interest in receiving Career Development Award applications from early career scientists conducting research within the mission of the Division of Cancer Prevention.</p>				
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	01-Jul-2023	Not Specified
	Contact Name Matthew Young, Ph.D.				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 240-276-5846</p> <p>Contact Email matthew.young@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Jul-2023 , 10-Jul-2023 , 05-Sep-2023 , 07-Sep-2023 , 01-Oct-2023 , 05-Oct-2023 , 10-Oct-2023 , 11-Oct-2023 , 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</p> <p>Synopsis 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.</p>				
115306	<p>Notice of Special Interest (NOSI): Research on the Etiology, Early Detection, Screening and Prevention of Early-Onset Colorectal Cancer</p>	National Cancer Institute/NIH/DHHS	NOT-CA-23-018	26-Jun-2023	Not Specified
	<p>Contact Name Gary Della’Zanna</p> <p>Contact Telephone 240-276-7042</p> <p>Contact Email Gary.DellaZanna@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Jun-2023 , 26-Aug-2023 , 07-Sep-2023 , 25-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 10-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 05-Nov-2023 , 28-Dec-2023 , 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</p> <p>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.</p>				

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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	26-Aug-2023	Not Specified
	<p>Contact Name: Sallie J. Weaver, PhD, MHS</p> <p>Contact Telephone: 240-276-6254</p> <p>Contact Email: sallie.weaver@nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 26-Aug-2023 , 07-Sep-2023 , 25-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 28-Dec-2023 , 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</p> <p>Synopsis: 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.</p>				
115117	Notice of Special Interest (NOSI): Adaptive Biomaterials for Cancer Biology	National Cancer Institute/NIH/DHHS	NOT-CA-23-030	07-Sep-2023	Not Specified
	<p>Contact Name: Eric M. Johnson Chavarria, Ph.D.</p> <p>Contact Telephone: 240-276-7416</p> <p>Contact Email: eric.johnsonchavarria@nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-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</p> <p>Synopsis: The purpose of this Notice of Special Interest (NOSI) is to promote research focused on the development, adaptation, or integration of innovative biomaterials for cancer biology. The applications of these new materials are expected to enable new insights into basic cancer research.</p>				
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	26-Aug-2023	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Veronica Chollette, RN, MS</p> <p>Contact Telephone 240-276-6969</p> <p>Contact Email cholletv@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Aug-2023 , 07-Sep-2023 , 25-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 28-Dec-2023 , 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</p> <p>Synopsis 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.</p>				
103489	Notice of Special Interest (NOSI): Telehealth in Cancer Care	National Cancer Institute/NIH/DHHS	NOT-CA-21-043	07-Sep-2023	Not Specified
	<p>Contact Name Gurvaneet Randhawa, M.D., M.P.H.</p> <p>Contact Telephone 240-276-6940</p> <p>Contact Email Gurvaneet.Randhawa@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to highlight the interest of the NCI's Division of Cancer Control and Population Sciences in receiving investigator-initiated applications for conducting research on the use of telehealth in cancer-related care. Studies focused on populations that experience inequities in access to care and have worse cancer outcomes compared to the general population are strongly encouraged. This NOSI for R01 and R21 applications is a companion announcement to the RFA titled "Centers on Telehealth Research and Cancer-Related Care" (RFA-CA-21-029).</p>				
110931	Notice of Special Interest (NOSI): Basic Mechanisms of Cannabis and Cannabinoid Action in Cancer	National Cancer Institute/NIH/DHHS	NOT-CA-22-085	26-Aug-2023	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Ron Johnson, Ph.D.</p> <p>Contact Telephone 240-276-6250</p> <p>Contact Email rjohnso2@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Aug-2023 , 07-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 28-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-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 , 16-Feb-2026 , 07-May-2026 , 05-Jun-2026 , 12-Jun-2026 , 16-Jun-2026 , 07-Sep-2026 , 05-Oct-2026 , 12-Oct-2026 , 16-Oct-2026 , 07-Jan-2027 , 05-Feb-2027 , 12-Feb-2027 , 16-Feb-2027 , 07-May-2027</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to promote research in understanding the mechanisms by which cannabis and cannabinoids affect cancer biology, cancer interception, cancer treatment and resistance, and management of cancer symptoms.</p>				
111322	Notice of Special Interest (NOSI): Dissemination and Implementation Science for Cancer Prevention and Control in Low Resource Environments	National Cancer Institute/NIH/DHHS	NOT-CA-22-038	07-Sep-2023	Not Specified
	<p>Contact Name Mark Parascandola, Ph.D., M.P.H.</p> <p>Contact Telephone 240-276-6871</p> <p>Contact Email paramark@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of this Notice is to inform potential applicants of the interest of the National Cancer Institute (NCI) in supporting implementation research related to cancer prevention and control in low- and middle-income countries (LMICs). This Notice also aligns with the Global Alliance for Chronic Diseases (GACD) 2020 Cancer Call.</p>				
117714	Notice of Special Interest (NOSI): RNA Modifications in Cancer Biology	National Cancer Institute/NIH/DHHS	NOT-CA-23-060	26-Aug-2023	Not Specified
	Contact Name Stefan Maas, Ph.D.				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 240-276-6230</p> <p>Contact Email stefan.maas@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Aug-2023 , 07-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 28-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-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</p> <p>Synopsis Through this Notice of Scientific Interest (NOSI), the National Cancer Institute intends to stimulate research on the role of RNA modifications in the area of cancer biology. Despite the recognition that RNA modifications and editing exert a substantial impact on gene expression and function, there is a lack of mechanistic insights into the dynamic regulation of RNA modifications and their de-regulation as drivers of cancer formation. A better understanding of the extent, diversity, and crosstalk between different types of RNA modification, and the elucidation of the molecular players that read and interpret the modification code are needed to reveal the mechanisms of RNA modifications that underlie cancer formation and the cancer phenotype.</p>				
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-Sep-2023	Not Specified
	<p>Contact Name Gurvaneet S. Randhawa, M.D., M.P.H.</p> <p>Contact Telephone 240-276-6940</p> <p>Contact Email Gurvaneet.Randhawa@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024</p> <p>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 implementation of new information technology (IT)-enabled care delivery models to improve depression-related care in cancer.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
116447	RFA-AT-24-001 -- Research Network to Promote Multidisciplinary Mechanistic and Translational Studies of Sickle Cell Disease Pain (U24, Clinical Trial Optional)	National Center for Complementary and Integrative Health/NIH/DHHS	RFA-AT-24-001	01-Sep-2023 [Optional][LOI/Pre-App]	3,000,000 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>Inna Belfer, M.D., Ph.D.</p> <p>301-435-1573</p> <p>inna.belfer@nih.gov</p> <p></p> <p>Link to program URL</p> <p>01-Sep-2023 [Optional][LOI/Pre-App], 01-Oct-2023</p> <p>The purpose of this FOA is to support a Research Network that promotes multidisciplinary mechanistic and translational studies of Sickle Cell Disease (SCD) pain. This network is expected to develop compelling research frameworks and model systems that will support interdisciplinary collaborations; initiate pilot projects to test novel mechanistic hypotheses in the high-priority research areas listed below and develop novel technologies and methodologies to study pain in the organ(s) typically impacted by SCD. To accomplish these objectives, applicants can propose activities such as meetings, workshops, conferences, research collaborations, exchange of ideas through visiting scientist arrangements, or training opportunities. These activities will help identify unique research gaps and opportunities that can be addressed through the network in the form of pilot projects which will in turn generate the preliminary data needed for SCD pain investigators to successfully compete for more substantial NIH grants, including The Helping to End Addiction Long-term® (HEAL) Initiative grant awards. In addition, the network shall sustain its scientific impact through a variety of dissemination and outreach strategies, including publication of research frameworks, reviews, and other best practices to foster the growth and development of research in the following priority areas: Required priority areas: Developing innovative measures and methods to study pain in individuals affected by SCD or in appropriate model systems Exploring novel mechanistic insights of pain in organ(s) impacted by SCD in appropriate animal models or other model systems through reverse translational studies Optional priority areas: Developing new technologies for the identification of biomarkers predicting the transition from acute to chronic SCD pain, pain severity, and heterogeneity in different individuals, as well as its response to complementary and integrative health interventions and other therapies in human subjects or animal models. Investigating a Whole Person Health approach to SCD pain and its comorbidities in human subjects or animal models. Developing new methodologies for multimodal interventions for acute and/or chronic SCD pain relief (for example, acupuncture with mindfulness) in human subjects or animal models. Identifying potential therapeutic targets for complementary and integrative health approaches to acute and/or chronic SCD pain in human subjects, animal models Applications must propose new, high-impact activities to</p>
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advance at least the first two required areas (minimum) and up to three optional areas (maximum) of these high-priority research areas.

091405	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-20-154	07-Sep-2023	Not Specified
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Contact Name | Lanay Mudd, Ph.D
 Contact Telephone | 301-594-9346
 Contact Email | lanay.mudd@mail.nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 07-Sep-2023

Synopsis | This Funding Opportunity Announcement (FOA) 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 FOA are expected to propose a remotely delivered and conducted clinical trial with no in-person contact between research staff and study participants and may utilize mHealth tools or technologies. To justify the proposed remotely delivered efficacy or effectiveness clinical trial, applications must have sufficient preliminary data that includes: demonstration of feasibility of remote recruitment and accrual of participants; demonstration of participant adherence to the intervention as well as retention of participants throughout the study; completion of final data collection from any related studies; demonstration of the safety of the intervention; and 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 to this FOA.

094934	Natural Product Multi-Site Clinical Trial Data Coordinating Center (Collaborative U24 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-20-219	07-Sep-2023	Not Specified
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Contact Name | Wendy Weber, N.D., Ph.D, M.P.H.
 Contact Telephone | 301-402-1272
 Contact Email | weberwj@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) 07-Sep-2023</p> <p>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-20-215 The DCC application must be specific to the collaborating 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 the NCCIH and considered a high priority by the Center. For additional information about the mission, strategic vision, and research priorities of the NCCIH, applicants are encouraged to consult the NCCIH website: (http://www.nccih.nih.gov). Applicants are strongly 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 FOA.</p>				
094929	<p>Clinical Coordinating Center for NCCIH Multi-Site Investigator-Initiated Clinical Trials of Natural Products (Collaborative UG3/UH3 Clinical Trial Required)</p>	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-20-215	07-Sep-2023	Not Specified
	<p>Contact Name Wendy Weber, N.D., Ph.D, M.P.H.</p> <p>Contact Telephone 301-402-1272</p> <p>Contact Email weberwj@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages cooperative agreement applications for investigator-initiated, multi-site, clinical trials (Phase III and beyond) to study the effects of natural products in NCCIH designated areas of high research priority. Applicants should describe plans for a Clinical Coordinating Center to develop and implement the proposed multi-site clinical trial. The objective of the Clinical Coordinating Center is to provide the design scientific rationale and a comprehensive scientific and operational plan for the clinical trial. The Clinical Coordinating Center is expected to be responsible for project management, participant recruitment and retention strategies, performance milestones, scientific 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, submitted under PAR-20-219, proposing a data analysis and data management plan for the</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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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.

094930	NCCIH Natural Product Mid Phase Clinical Trial Cooperative Agreement (U01 Clinical Trial Required)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-20-216	07-Sep-2023	1,750,000 USD
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Contact Name | Wendy Weber, N.D., Ph.D, M.P.H.
 Contact Telephone | 301-402-1272
 Contact Email | weberwj@mail.nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 07-Sep-2023

Synopsis | This Funding Opportunity Announcement (FOA) invites cooperative agreement applications for investigator-initiated mid-phase clinical trials of natural products. All applications submitted under this FOA must be supported by sufficient preliminary data of bioavailability and documentation that the natural product produces a replicable and measurable impact on a biological signature (i.e., measure of the mechanism of action). Only in cases when it is not possible/practical to measure a biological signature in the patient population of interest or when there is a fundamental understanding of the product's mechanism of action will this preliminary data requirement be waived. Applications submitted to this FOA should propose a mid-phase clinical trial to do the following: determine the optimal dose or formulation of a given natural product for use in a future multi-site clinical trial; or determine which patient phenotypes will be responders versus non-responders to the natural product to inform inclusion/exclusion criteria of a future efficacy study. Clinical trials submitted under this FOA are expected to be hypothesis based, milestone-driven, and directly related to the research priorities and mission of NCCIH. This FOA will not support single-site or multi-site efficacy or effectiveness trials, nor will it support trials to test natural products for the treatment or prevention of cancer. 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 to this FOA.

101958	Limited Competition for the Continuation or Revision of Multisite Clinical Trial Clinical Coordinating Center (Collaborative UH3 Clinical Trial Optional)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-21-117	27-Sep-2023	Not Specified
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Contact Name | Wendy Weber, N.D., Ph.D., M.P.H.
 Contact Telephone | 301-402-1272

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email weberwj@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 27-Sep-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) accepts applications for competing renewal of a Clinical Coordinating Center (CCC) for ongoing clinical trials supported by NCCIH or competitive revisions to support ancillary studies to ongoing NCCIH-supported clinical trials. Extension of an ongoing clinical trial will be supported when there is a 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 the addition of an ancillary study to an ongoing clinical trial. The objective of the CCC is to provide the design scientific rationale and a comprehensive scientific and operational plan for the clinical trial. The CCC is expected to be responsible for project management, participant recruitment and retention strategies, performance milestones, scientific conduct, and dissemination of results. Both a Data Coordinating Center (DCC) application and a corresponding CCC application should be submitted simultaneously for consideration by NCCIH if both are needed to complete the ongoing clinical trial. Applicants are strongly encouraged to contact the appropriate Scientific/Research contact for the ongoing clinical trial for which they are planning a competing renewal application or competitive revision prior to submitting to this FOA.</p>				
101953	Limited Competition for the Continuation of Multisite Clinical Trial Data Coordinating Center (Collaborative U24 Clinical Trial Optional)	National Center for Complementary and Integrative Health/NIH/DHHS	PAR-21-116	27-Sep-2023	Not Specified
	<p>Contact Name Wendy Weber, N.D., Ph.D., M.P.H.</p> <p>Contact Telephone 301-402-1272</p> <p>Contact Email weberwj@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 27-Sep-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA), utilizing the U24 grant funding mechanism, accepts applications for competing renewal of Data Coordinating Center (DCC) for ongoing clinical trials supported by NCCIH. Extension of an ongoing clinical trial will be allowed when there is a compelling need for additional time to complete the trial or when an extended period of follow-up is well justified to assess longer term outcomes. The DCC competing renewal application must propose a comprehensive plan for completion of the clinical trial data collection that provides overall project coordination and administrative, data management, and biostatistical support for the ongoing clinical trial. Both a DCC application and a</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>corresponding Clinical Coordinating Center (CCC) application can be submitted simultaneously for consideration by NCCIH if both are needed to complete the ongoing trial. If clinical trial data collection and follow-up can be completed centrally by the DCC and no study visits at clinical sites are needed, a single application for competing renewal for the DCC can be submitted. Applicants are strongly encouraged to contact the appropriate Scientific/Research contact for the ongoing clinical trial for which they are planning a competing renewal application prior to submitting to this FOA.</p>			
102903	Notice of Special Interest (NOSI): Fundamental Science Research on Complementary and Integrative Health Approaches	National Center for Complementary and Integrative Health/NIH/DHHS	NOT-AT-21-006	07-Sep-2023	Not Specified
	Contact Name	Wen Chen, M.M.Sc., Ph.D.			
	Contact Telephone	301-451-3989			
	Contact Email	chenw@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024			
	Synopsis	The purpose of this Notice of Special Interest (NOSI) is to describe NCCIH priorities in innovative basic and mechanistic research or technology/method development research relevant to complementary and integrative health approaches.			
118073	NEI Center Core Grant for Vision Research (P30 Clinical Trial Not Allowed)	National Eye Institute/NIH/DHHS	PAR-23-175	30-Sep-2023	2,500,000 USD
	Contact Name	Tony D. Gover, Ph.D			
	Contact Telephone	301-529-7370			
	Contact Email	tony.gover@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	30-Sep-2023 , 30-Sep-2024 , 30-Sep-2025			
	Synopsis	The NEI Center Core Grant combines three or more Resource and/or Service Cores for a group of R01 investigators to enhance their research, consolidate resources, avoid duplication of efforts, and/or contribute to cost effectiveness by providing a service with lower costs or higher quality than could be attempted for independent projects by several individual Program Directors/Principal Investigators (PD(s)/PI(s)). Shared resources and facilities that are accessible to a group of			

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independently funded investigators lead to greater productivity for the separate projects and can provide instrumentation and facilities that are too costly to be maintained by an individual investigator. The design and purpose of each Center Core may vary in how it serves its users. This program is designed to enhance an institution's environment and capability to conduct vision research and to facilitate collaborative studies of the visual system and its disorders and promote new research within the NEI mission and Strategic Plan.

110434	NEI Cooperative Agreement for Early-Stage Clinical Trials with Greater than Minimal Risk (U01 Clinical Trial Required)	National Eye Institute/NIH/DHHS	PAR-22-149	07-Sep-2023	Not Specified
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Contact Name	Sangeeta Bhargava, PhD
Contact Telephone	301-435-8175
Contact Email	bhargavas@nei.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 22-Sep-2023 , 07-Jan-2024 , 24-Jan-2024 , 07-May-2024 , 24-May-2024 , 07-Sep-2024 , 23-Sep-2024 , 07-Jan-2025 , 24-Jan-2025 , 07-May-2025
Synopsis	The NEI uses U01 cooperative agreement awards to support investigator-initiated early-stage clinical trials that are greater than minimal risk and typically are Phase I or II trials. The risk level of the U01 trial requires appropriate performance oversight and safety monitoring. For purposes of this FOA, the proposed study must be intended to evaluate interventions aimed at screening, diagnosing, preventing, or treating vision disorders. Applicants are strongly advised to consult with NEI program staff prior to submitting an application with human subjects to determine the appropriate funding opportunity.

105041	NEI Vision Research Epidemiology Grant (UG1 Clinical Trial Not Allowed)	National Eye Institute/NIH/DHHS	PAR-21-204	07-Sep-2023	Not Specified
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Contact Name	Sangeeta Bhargava, PhD,
Contact Telephone	301-451-2020
Contact Email	bhargavas@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The National Eye Institute (NEI) supports investigator-initiated, complex, multi-center and other high resource risk epidemiologic studies under the cooperative agreement mechanism, UG1 activity code. Specifically, the purpose of this Funding Opportunity Announcement (FOA) is to support new and innovative ocular epidemiology research.			
118879	NEI Collaborative Clinical Vision Research: Chair's Grant (UG1-Clinical Trial Required)	National Eye Institute/NIH/DHHS	PAR-23-209	13-Jul-2023	Not Specified
	Contact Name	Sangeeta Bhargava, PhD			
	Contact Telephone	301-435-8175			
	Contact Email	bhargavas@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	13-Jul-2023 , 07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024 , 25-Sep-2024 , 07-Jan-2025 , 25-Jan-2025 , 07-May-2025 , 25-May-2025 , 07-Sep-2025 , 25-Sep-2025 , 07-Jan-2026 , 25-Jan-2026 , 07-May-2026			
	Synopsis	The NEI uses UG1 cooperative agreement awards to support investigator-initiated large-scale clinical trials, human gene-transfer, stem cell therapy trials, and other complex or high resource- or safety-risk clinical trials. These projects are multifaceted and of high public health significance requiring clear delineation of study organization including roles and responsibilities and require careful performance oversight and monitoring. For purposes of this Notice of Funding Opportunity (NOFO), the proposed study must be intended to evaluate interventions aimed at screening, diagnosing, preventing, or treating vision disorders, or to compare the effectiveness of two or more established interventions. The NEI UG1-supported studies are typically funded as a group of single-component companion grant awards including the Chair's Grant, the Coordinating Center, and Resource Centers, when appropriate. Specifically, this NOFO encourages applications for the Chair's grant, which includes the scientific rationale, study aims and significance of the research project.			
118875	NEI Collaborative Clinical Vision Research Project: Coordinating Center Grant (UG1 Clinical Trial Required)	National Eye Institute/NIH/DHHS	PAR-23-204	13-Jul-2023	Not Specified
	Contact Name	Sangeeta Bhargava, PhD			
	Contact Telephone	301-435-8175			
	Contact Email	bhargavas@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
	Deadline Dates (ALL)	13-Jul-2023 , 07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024 , 25-Sep-2024 , 07-Jan-2025 , 25-Jan-2025 , 07-May-2025 , 25-May-2025 , 07-Sep-2025 , 25-Sep-2025 , 07-Jan-2026 , 25-Jan-2026 , 07-May-2026			
	Synopsis	The NEI uses UG1 cooperative agreement awards to support investigator-initiated large-scale clinical trials, human gene-transfer, stem cell therapy trials, and other complex or high resource- or safety-risk clinical trials. These projects are multifaceted and of high public health significance requiring clear delineation of study organization including roles and responsibilities and require careful performance oversight and monitoring. For purposes of this Notice of Funding Opportunity (NOFO), the proposed study must be intended to evaluate interventions aimed at screening, diagnosing, preventing, or treating vision disorders, or to compare the effectiveness of two or more established interventions. The NEI UG1-supported studies are typically funded as a group of single-component companion grant awards including the Chair's Grant, the Coordinating Center, and Resource Centers, when appropriate. Specifically, this NOFO encourages applications for the Coordinating Center grant, which provides details of the Coordinating Center's responsibilities and operations.			
118866	NEI Collaborative Clinical Vision Research Project: Resource Center Grant (UG1 Clinical Trial Required)	National Eye Institute/NIH/DHHS	PAR-23-201	13-Jul-2023	Not Specified
	Contact Name	Sangeeta Bhargava, PhD			
	Contact Telephone	301-435-8175			
	Contact Email	bhargavas@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	13-Jul-2023 , 07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024 , 25-Sep-2024 , 07-Jan-2025 , 25-Jan-2025 , 07-May-2025 , 25-May-2025 , 07-Sep-2025 , 25-Sep-2025 , 07-Jan-2026 , 25-Jan-2026 , 07-May-2026			
	Synopsis	The NEI uses UG1 cooperative agreement awards to support investigator-initiated large-scale clinical trials, human gene-transfer, stem cell therapy trials, and other complex or high resource- or safety-risk clinical trials. These projects are multifaceted and of high public health significance requiring clear delineation of study organization including roles and responsibilities and require careful performance oversight and monitoring. For purposes of this Notice of Funding Opportunity (NOFO), the proposed study must be intended to evaluate interventions aimed at screening, diagnosing, preventing, or treating vision disorders, or to compare the effectiveness of two or more established interventions. The NEI UG1-supported studies are typically funded as a group of single-component companion grant awards including the Chair's Grant, the Coordinating Center, and Resource Centers, when appropriate. Specifically, this NOFO encourages applications for			

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		the Resource Center grant which provides imaging, laboratory, or other requisite services for a multi-center clinical trial or other complex or high-risk clinical trial.			
109678	NEI Regenerative Medicine Clinical Trial Planning Grant (R34 - Clinical Trials Not Allowed)	National Eye Institute/NIH/DHHS	PAR-22-135	07-Sep-2023	300,000 USD
	Contact Name	Donald Everett, MA			
	Contact Telephone	301-435-8181			
	Contact Email	everettd@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025			
	Synopsis	<p>The National Eye Institute (NEI) supports regenerative medicine clinical trials. Before a research team undertakes a clinical trial, it is critical to have clear delineation and documentation of the trial’s rationale, design, analytic techniques, protocols, and procedures in a Manual of Procedures (MOP). Additionally, there are other elements essential to the launching of a trial, such as obtaining regulatory authorizations or approvals and establishing agreements with requisite partners including cell manufacturing and production facilities, assay or cell analysis centers, and data coordinating centers. These activities are often costly and time-consuming, and they may involve collection of preliminary data to assess feasibility. The Regenerative Medicine Clinical Trial Planning Grant may be used by applicants to support the preparation of a clinical trial MOP and procedures necessary for implementing a clinical trial to evaluate interventions (or new treatments) that restore vision in humans through regeneration of cells.</p>			
109530	NEI Clinical Research Study Planning Grant Program (R34 Clinical Trial Not Allowed)	National Eye Institute/NIH/DHHS	PAR-22-128	07-Sep-2023	300,000 USD
	Contact Name	Donald Everett, MA			
	Contact Telephone	301-435-8181			
	Contact Email	everettd@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount	
	Synopsis	<p>The NEI supports large-scale clinical vision research projects, including randomized clinical trials and epidemiologic studies on eye/vision conditions. At the time of submission, applications requesting support for these activities are expected to provide detailed information regarding the study rationale, design, analytic techniques, protocols and procedures, facilities and environment, organizational structure, and collaborative arrangements. This information is best conveyed in a Manual of Procedures (MOP), the development of which represents a costly and time-consuming activity. This clinical research planning grant funding opportunity supports applicants in their planning efforts to conduct collaborative clinical research. The grant may be used to support the development of a MOP, as well as to conduct preliminary studies to refine study procedures or document recruitment potential. The grant must not be used to generate data on the effects of a proposed intervention. This NEI FOA is applicable to both epidemiologic and clinical trial research studies.</p>				
109824	NEI Research Grant for Vision-Related Secondary Data Analysis (R21 Clinical Trial Not Allowed)	National Eye Institute/NIH/DHHS	PAR-22-141	07-Sep-2023	275,000 USD	
	Contact Name	Donald Everett, M.A.				
	Contact Telephone	301-435-8181				
	Contact Email	everettd@mail.nih.gov				
	Sponsor Website					
	Program URL	Link to program URL				
	Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025				
	Synopsis	<p>This FOA encourages applications from institutions/organizations that propose to conduct vision-related secondary data analyses utilizing existing database resources. Applications may be related to, but must be distinct from, the specific aims of the original data collection. The NEI supports an extensive portfolio of clinical trials and large-scale epidemiologic research projects wherein numerous data collection activities are required to meet each project's specific aims. The resultant wealth of data generated by these studies often provides unique, cost-effective opportunities to investigate additional research questions or develop new analytical approaches secondary to a project's originally-intended purpose. Data are not limited to those collected under NEI support, but such data are of the highest programmatic interest. The purpose of this FOA is for secondary data analysis using existing data sets from vision-related clinical trials, epidemiologic, and other clinical research studies. This FOA may be used to develop new statistical methodologies or test hypotheses using existing data, but this FOA must not be used to support the collection of new data.</p>				
108854	Notice of Special Interest (NOSI): Addressing Accessibility Inequities with COVID Home-Based Testing for Individuals with Visual Impairment	National Eye Institute/NIH/DHHS	NOT-EY-22-010	25-Jun-2023	Not Specified	

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Sangeeta Bhargava, Ph.D</p> <p>Contact Telephone 301-435-8175</p> <p>Contact Email sangeeta.bhargava@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-Feb-2024</p> <p>Synopsis The National Eye Institute (NEI) is issuing this Notice of Special Interest (NOSI) to support research addressing the urgent need to provide accessible home-based COVID testing to people who are visually impaired.</p>				
117409	Notice of Special Interest (NOSI): Development of Innovative Informatics and Data Science Technologies, Tools, and Methods for Vision Research	National Eye Institute/NIH/DHHS	NOT-EY-23-005	05-Sep-2023	Not Specified
	<p>Contact Name James Gao, Ph.D.</p> <p>Contact Telephone 301-594-6074</p> <p>Contact Email james.gao@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 07-Sep-2023 , 16-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 16-Feb-2024 , 05-Apr-2024 , 07-May-2024 , 16-Jun-2024 , 05-Sep-2024 , 07-Sep-2024 , 16-Oct-2024 , 05-Jan-2025 , 07-Jan-2025 , 16-Feb-2025 , 05-Apr-2025 , 07-May-2025 , 16-Jun-2025 , 05-Sep-2025 , 07-Sep-2025 , 16-Oct-2025 , 05-Jan-2026 , 07-Jan-2026 , 16-Feb-2026</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to inform potential applicants that the National Eye Institute (NEI) is interested in supporting research to develop innovative informatics and data science methods, algorithms, and tools to improve data acquisition, analysis, visualization, annotation, integration, and interpretation. The emphasis will be on innovation and its potential impact on vision research, including discovery biology, population studies, as well as clinical and translational research.</p>				
104079	RFA-HL-22-001 -- T32 Training Program for Institutions That Promote Diversity (T32 Clinical Trial Not Allowed)	National Heart, Lung, and Blood Institute/NIH/DHHS	RFA-HL-22-001	14-Aug-2023 [Optional][LOI/Pre-App]	1,610,000 USD
	<p>Contact Name Traci Mondoro, PhD</p> <p>Contact Telephone 301-435-0050</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email NHLBI_Blood_Training@nhlbi.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 14-Aug-2023 [Optional][LOI/Pre-App], 13-Sep-2023 , 29-Jan-2024 [Optional][LOI/Pre-App], 28-Feb-2024</p> <p>Synopsis The purpose of this funding opportunity announcement (FOA) is to enhance the participation of individuals from diverse backgrounds, including those from groups that are nationally underrepresented in cardiovascular, pulmonary, hematologic and sleep disorders research across the career development continuum by providing support to institutions that promote diversity. The NHLBI's T32 Training Program for Institutions That Promote Diversity is a Ruth L. Kirschstein National Research Service Award Program intended to support training of predoctoral and health professional students and individuals in postdoctoral training institutions with an institutional mission focused on serving health disparity populations not well represented in scientific research, or institutions that have been identified by federal legislation as having an institutional mission focused on these populations, with the potential to develop meritorious training programs in cardiovascular, pulmonary, and hematologic diseases, and sleep disorders. These institutions are uniquely positioned to engage minority and other health disparity populations in research, translation, and implementation of research advances that impact health outcomes, as well as provide health care for these populations. This Funding Opportunity Announcement (FOA) does not allow appointed Trainees to lead an independent clinical trial, but does allow them to obtain research experience in a clinical trial led by a mentor or co-mentor.</p>				
101704	NHLBI Early Phase Clinical Trials for Therapeutics and/or Diagnostics (R61/R33 Clinical Trial Required)	National Heart, Lung, and Blood Institute/NIH/DHHS	PAR-21-119	07-Sep-2023	Not Specified
	<p>Contact Name Traci Heath Mondoro, Ph.D.</p> <p>Contact Telephone 301-435-0065</p> <p>Contact Email xxxx@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 02-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The objective of this funding opportunity is to support investigator-initiated, Phase I clinical trials for diagnostic and therapeutic interventions for heart, lung, blood, and sleep (HLBS) disorders in adults and children. In addition to supporting clinical trial start-up and implementation activities, this FOA will provide support for final stage preclinical activities needed for the implementation of the proposed trial. All the activities proposed in the R61 phase must be directly related to the therapeutic/diagnostic in preparation for the clinical trial. The proposed trial can be single or multisite. This FOA will utilize a</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		bi-phasic, milestone-driven mechanism of award where the first phase can be used to finalize required pre-trial activities such as stability, shipping studies, and site training.			
100447	Notice of Special Interest (NOSI): Use of Predictive Analytics to Accelerate Late-Stage Implementation Research to Address Heart, Lung, Blood, and Sleep Disorders	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-20-815	07-Sep-2023	Not Specified
	<p>Contact Name: Rebecca A. Roper, MS, MPH</p> <p>Contact Telephone: 301-496-1051</p> <p>Contact Email: Rebecca.Roper@nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024</p> <p>Synopsis: NHLBI is issuing this Notice of Special Interest (NOSI) to leverage existing data resources using Predictive Analytics Implementation Research (PAIR) that utilizes complex and innovative methodologies and modeling techniques to rely on integration of existing data to inform the designs (and often test) implementation strategies for heart, lung, blood, and sleep (HLBS) conditions. NHLBI also encourages applications which focus on the development of advance modeling techniques and data reporting, which would be publicly available and could be used to inform subsequent implementation strategies to address HLBS conditions.</p>				
101703	NHLBI Early Phase Clinical Trials for Therapeutics and/or Diagnostics (R33 Clinical Trial Required)	National Heart, Lung, and Blood Institute/NIH/DHHS	PAR-21-118	07-Sep-2023	4,545,000 USD
	<p>Contact Name: Traci Heath Mondoro, Ph.D.</p> <p>Contact Telephone: 301-435-0050</p> <p>Contact Email: mondorot@nhlbi.nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 07-Sep-2023 , 02-Oct-2023 , 07-Jan-2024</p> <p>Synopsis: The objective of this funding opportunity is to support investigator-initiated, phase I clinical trials for diagnostic and therapeutic interventions for heart, lung, blood, and sleep (HLBS) disorders in adults and children. The proposed trial can be single or multisite. Applicants applying for funding under this FOA should be ready to initiate the clinical trial within the first</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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quarter of the project period. Discussion, submission, and attainment of applicable regulatory (FDA, DSMB, IRB) approvals, and establishment of drug (and placebo, if applicable) supplies, and any necessary third-party agreements should be established by the time of award. If time and support for these and other pre-clinical and/or trial readiness activities are desired, applicants should consider the companion FOA, PAR-21-119, which utilizes an R61/R33 phased approach.

100990	NHLBI Program Project Applications (P01 Clinical Trial Optional)	National Heart, Lung, and Blood Institute/NIH/DHHS	PAR-21-088	25-Sep-2023	Not Specified
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Contact Name | Denis Buxton, Ph.D.
 Contact Telephone | 301-435-0515
 Contact Email | denis.buxton@nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 25-Sep-2023

Synopsis | This Funding Opportunity Announcement (FOA), issued by the National Heart, Lung, and Blood Institute (NHLBI) invites submission of investigator-initiated Program Project (P01) applications. The proposed programs may address scientific areas relevant to the NHLBI mission including the biology and diseases of the heart, blood vessels, lung, and blood; blood resources; and sleep disorders. Programs may also include implementation science, health disparities, and translation research that addresses the mission of the Institute. Each application submitted in response to this FOA must include at least three related research projects that share a common central theme, focus, and/or overall objective. Higher budgets may be requested for applications that include at least four projects, one of which includes an Early Stage Investigator as Project Leader.

106202	Notice of Special Interest (NOSI): Promoting Cardiovascular and Cardiometabolic Health in Early Stages of the Lifecourse: Pre-adolescence Through Adolescence to Young Adulthood	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-21-015	07-Sep-2023	Not Specified
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Contact Name | Alison G.M. Brown, PhD, MS, RDN
 Contact Telephone | 301-435-0583
 Contact Email | Alison.brown@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
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026 , 05-Jun-2026			
	Synopsis	This Notice of Special Interest (NOSI) calls for research to understand and promote cardiovascular and cardiometabolic health during transitional phases across the lifecourse, from pre-adolescence (6-10 years) through adolescence (11-18 years) to young adulthood (19-39 years). This initiative would support research to: 1) understand the mechanisms and the pathogenesis of cardiometabolic health and cardiovascular disease (CVD) risk in vulnerable groups throughout transitional phases from pre-adolescence into adolescence and adolescence into young adulthood, and 2) develop precision prevention interventions (at the individual and populations levels) to address cardiovascular and cardiometabolic risk across these transitional phases.			
106714	Notice of Special Interest (NOSI): Resilience and Vulnerability following Acute Heart, Lung, Blood, and Sleep Insults in People with HIV (R01, Clinical Trial Not Allowed)	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-22-002	07-Sep-2023	Not Specified
	Contact Name	Shimian Zou, PhD			
	Contact Telephone	301-827-8301			
	Contact Email	shimian.zou@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024			
	Synopsis	This NOSI encourages the submission of research project applications focused on understanding the long-term manifestations of acute HLBS illnesses with an emphasis on host response, viral pathways, and mechanisms that contribute to long-term manifestations in the context of HIV. Proposals considered responsive to the NOSI may address questions across the spectrum of basic science to population science.			
108068	Notice of Special Interest (NOSI): Diagnostics and Disease Management Tools for Use in Underserved Populations	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-22-024	07-Sep-2023	Not Specified
	Contact Name	Bishow Adhikari, Ph.D.			
	Contact Telephone	301-594-2791			
	Contact Email	adhikarb@nhlbi.nih.gov			
	Sponsor Website				

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) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 05-Feb-2025 , 05-Jun-2025</p> <p>Synopsis The purpose of this NOSI is to stimulate research focused on the development of transformative diagnostics and disease management tools for heart, lung, blood, or sleep (HLBS) disorders that are designed to meet the needs of the underserved populations. Underserved populations, for the purpose of this NOSI, can include racial and ethnic minorities, immigrants, the homeless, low-income individuals, the uninsured and people who live in communities that are socioeconomically disadvantaged, rural or have few health care resources. Please see NOT-OD-20-031 for NIH definitions. Special consideration will be given to technology solutions that are accessible and feasible in these communities. Working with community partners is required throughout the project to ensure successful development and implementation.</p>				
108064	<p>Notice of Special Interest (NOSI): Promoting Fundamental Research on Mitochondrial Involvement in Lung Diseases and Sleep Disorders</p>	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-22-003	07-Sep-2023	Not Specified
	<p>Contact Name Jining Lu</p> <p>Contact Telephone 301-827-2807</p> <p>Contact Email jining.lu@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025</p> <p>Synopsis The purpose of this NOSI is to stimulate research focused on cell-type-specific signatures of mitochondrial behavior in healthy and diseased lungs. Multidisciplinary collaboration among experts in recently developed technologies, such as iPSC cell and lung progenitor/organoid culture systems, advanced single cell-and “-omic” technologies, and lung cell biology is encouraged. We encourage investigators to Utilization of lung cells from human donors and animal models with respiratory diseases and/or well-defined congenital mitochondrial diseases is also encouraged.</p>				
113286	<p>Notice of Special Interest (NOSI): Basic and Translational Research on Circadian Regulation of Heart, Lung, Blood, and Sleep Disorders (R01)</p>	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-22-043	07-Sep-2023	Not Specified
	<p>Contact Name Ravi Balijepalli, Ph.D.</p> <p>Contact Telephone 301-435-0504</p> <p>Contact Email ravi.balijepalli@nih.gov</p>				

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) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026 , 05-Jun-2026 , 07-Sep-2026 , 05-Oct-2026 , 07-Jan-2027 , 05-Feb-2027 , 07-May-2027 , 05-Jun-2027 , 07-Sep-2027 , 05-Oct-2027 , 07-Jan-2028</p> <p>Synopsis This NOSI aims to stimulate research on understanding how circadian rhythms regulate cell function and metabolism of peripheral tissues, and to find new avenues for the investigation of heart, lung, and blood disease risk, pathogenesis, diagnosis, treatment, and prevention. Basic, translational, and clinical research applications to elucidate circadian-dependent mechanisms contributing to the pathophysiology of HLBS disorders are invited. This NOSI encourages multidisciplinary and multiple investigator teams of experts in heart, lung, and blood research fields to synergistically work with circadian biologists and sleep researchers to provide a comprehensive understanding of the circadian biology in relation to HLBS conditions. The purpose is to facilitate translational research to identify potential applications of circadian science to the diagnosis, prevention and treatment of HLBS conditions. Mechanism-based studies investigating the circadian rhythm dysregulation, clinical markers, and/or therapeutic targets of HLBS conditions are encouraged. Behavioral, physiological, pharmacological, molecular, and genomic studies aimed at elucidating the relationship between circadian-dependent mechanisms and disease are appropriate. Studies to delineate circadian-based mechanisms, therapeutic targets, epidemiological risk and clinical trials to assess therapeutic safety, efficacy, effectiveness, or implementation may be proposed.</p>				
114141	Notice of Special Interest (NOSI): Advancing Research in Lipoprotein(a) and Cardiovascular Disease (R01 Clinical Trials Allowed) and (R01 No Clinical Trials Allowed)	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-22-052	07-Sep-2023	Not Specified
	<p>Contact Name Lijuan Liu, PhD</p> <p>Contact Telephone 301-435-0582</p> <p>Contact Email lliu@nhlbi.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Synopsis</p> <p>The purpose of this NOSI is to stimulate research on lipoprotein(a) [Lp(a)] and its role in cardiovascular disease (CVD). We encourage multidisciplinary collaborations to conduct basic, preclinical, and mechanistic clinical studies on Lp(a) and CVD.</p>				
107287	<p>Notice of Special Interest (NOSI): Heart, Lung, Blood and Sleep Focused Ancillary Studies to Large Ongoing Clinical Studies (Revised)</p>	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-21-030	07-Sep-2023	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>Jue Chen, Ph.D.</p> <p>301-435-0550</p> <p>jue.chen@nih.gov</p> <p></p> <p>Link to program URL</p> <p>07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025</p> <p>This Notice of Special Interest (NOSI) seeks to expand the breadth of scientific research on the clinical course, prevention and treatment of diseases within the mission of the National Heart, Lung, and Blood Institute (NHLBI) by leveraging ongoing clinical research studies through ancillary studies. The purpose of this NOSI is to invite research project applications to conduct focused ancillary studies to large ongoing clinical trials (including late-stage T4 implementation clinical trials), observational studies, and registries. This NOSI also serves as a replacement for NOT-HL-20-755 (expired as of November 6, 2021).</p>			
108728	<p>Notice of Special Interest (NOSI): Research on Barriers To Care and Risk of HIV-Associated Comorbidities Among Vulnerable Population Groups</p>	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-22-010	07-Sep-2023	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>Sean Altekruze D.V.M., Ph.D.</p> <p>301-435-1290</p> <p>altekruzesf@nhlbi.nih.gov</p> <p></p> <p>Link to program URL</p> <p>07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025</p>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
Synopsis		The purpose of this Notice is to inform potential applicants to the National Heart, Lung, and Blood Institute (NHLBI) of an area of special interest in supporting analysis of barriers to care and risk of HIV-associated comorbidities among disproportionately vulnerable and affected population groups of people living with or at risk for HIV infection.			
112260	Notice of Special Interest (NOSI): Studies of Cellular/Molecular Pathobiological Mechanisms of Lung Diseases Using Human 3-Dimensional Cellular Systems (R01)	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-22-030	07-Sep-2023	Not Specified
Contact Name		Qing Lu, Ph.D.			
Contact Telephone		301-480-9158			
Contact Email		qing.lu@nih.gov			
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)		07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025			
Synopsis		The purpose of this NOSI is to promote research characterizing the pathobiological processes and mechanisms that drive the onset and progression of lung diseases at a molecular/cellular level, providing a systems-level understanding by studying experimental systems with cellular heterogeneity and 3-D architecture. It is expected that projects supported by this NOSI will utilize ex vivo preparations (e.g., thin human lung slices) or 3-D multi-cellular in vitro systems (e.g., organoids) of human lung cells and will employ state-of-art multi-omics measures (e.g., spatial or single cell/nucleus omics) to better understand specific pathobiological processes in systems of interacting cell types.			
115585	Notice of Special Interest (NOSI): Development of Functional Assay Sites to Evaluate Candidate -Omics Variants Associated with Heart, Lung, Blood, or Sleep Disease (R01, R41, R42, R43, R44)	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-23-066	05-Sep-2023	Not Specified
Contact Name		Charlene Schramm, Ph.D.			
Contact Telephone		301-402-3793			
Contact Email		schrammc@nih.gov			
Sponsor Website					
Program URL		Link to program URL			
Deadline Dates (ALL)		05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 05-Jan-2025 , 07-Jan-2025 , 07-Jan-2025 , 05-Feb-2025 , 05-Apr-2025 , 07-			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	May-2025 , 07-May-2025 , 05-Jun-2025 , 05-Sep-2025 , 07-Sep-2025 , 07-Sep-2025 , 05-Oct-2025 , 05-Jan-2026 , 07-Jan-2026 , 05-Feb-2026 , 05-Apr-2026 , 07-May-2026 , 05-Jun-2026 , 05-Sep-2026 , 07-Sep-2026 The NHLBI is issuing this Notice of Special Interest (NOSI) to highlight interest in receiving grant applications focused on HLBS disorders in the following area(s): Development and/or application of moderate- or high-throughput functional assays to provide biological validation of candidate human variants associated with HLBS disorders Defining causal relationships between genotypes and phenotypes Development and validation of functionally informed risk predictions			
107093	Notice of Special Interest (NOSI): DEA2Health: Innovative Data Evaluation and Analysis to Health	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-22-001	07-Sep-2023	Not Specified
	Contact Name	Lucy L. Hsu, M.P.H.			
	Contact Telephone	301-402-3276			
	Contact Email	lucy.hsu@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025			
	Synopsis	The purpose of this Notice of Special Interest (NOSI) is to stimulate research and advancement of methodologies in data science in heart, lung, blood, or sleep (HLBS) biomedical research, and ultimately translate new insights into decision-making to improve health.			
116586	Notice of Special Interest (NOSI): Integrative Omics Analysis of NHLBI TOPMed Data (Parent R01 Clinical Trial Not Allowed)	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-23-067	07-Sep-2023	Not Specified
	Contact Name	James Luo, Ph.D.			
	Contact Telephone	301-435-0533			
	Contact Email	luoja@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount	
	Synopsis	<p>The symptom-based diagnosis and treatment of heart, lung, blood, and sleep (HLBS) diseases has vastly improved in recent years, yet an understanding of the molecular mechanisms underlying many of these diseases has remained elusive. Furthermore, in most cases the impact of genetic variation on severity of disease and treatment outcomes remains unknown. Therefore, the NHLBI has created the Trans-omics for Precision Medicine (TOPMed) program, which aims to utilize genomics data to characterize a variety of HLBS diseases. TOPMed is well on its way to collecting whole genome sequence (WGS) from over 194,270 well-phenotyped individuals and is currently generating multi-omics data (e.g., over 31,852 RNA sequences, over 44,342 DNA methylation profiles, and 26,124 metabolomics profiles) from many of these individuals to complement whole genome sequence information. Having produced an unprecedented volume of high-throughput data, TOPMed now seeks to turn its attention to effectively leveraging this resource to uncover biological function and disease pathobiology through novel systems biology analyses and the power of artificial intelligence (AI) and Machine Learning (ML). Although lower costs and technological improvements in sequencing technology have vastly expanded our ability to generate large volumes of omics data, the ability to analyze such large datasets to extract biologically meaningful insights remains challenging. Systems level models incorporating trans-omics analyses will be an important step in uncovering the underlying biological networks and the gene-gene and gene-environment interactions influencing disease and treatment outcomes. Thus, advanced analyses that incorporate genotype and phenotype datasets from thousands to tens of thousands of individuals are essential to move TOPMed to the next phase of discovery.</p>				
112358	Data Coordinating Center for Multi-Site Investigator-Initiated Clinical Trials (Collaborative U24 Clinical Trial Required)	National Heart, Lung, and Blood Institute/NIH/DHHS	PAR-22-193	22-Sep-2023	Not Specified	
	Contact Name	Nancy DiFronzo, PhD				
	Contact Telephone	301-435-0065				
	Contact Email	difronzon@nhlbi.nih.gov				
	Sponsor Website					
	Program URL	Link to program URL				
	Deadline Dates (ALL)	22-Sep-2023 , 11-Oct-2023 , 11-Jan-2024 , 13-Feb-2024 , 10-May-2024 , 11-Jun-2024 , 11-Sep-2024 , 11-Oct-2024 , 10-Jan-2025 , 11-Feb-2025 , 12-May-2025 , 11-Jun-2025 , 11-Sep-2025				
	Synopsis	<p>This Funding Opportunity Announcement (FOA) supports applications for a collaborating Data Coordinating Center (DCC) for investigator-initiated multi-site clinical trials including efficacy, comparative effectiveness, pragmatic and/or implementation research clinical trials. Trials using innovative designs such as platform trials, adaptive, and Bayesian designs are encouraged. These trials may include ones that test different therapeutic, behavioral, and/or prevention strategies. Trials for which this FOA applies must be relevant to the research mission of the NHLBI and meet the NIH definition of a clinical trial (see NOT-OD-15-015). For additional information about the mission, strategic vision, and research priorities of the NHLBI, applicants</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
112357	Clinical Coordinating Center for Multi-Site Investigator-Initiated Clinical Trials (Collaborative UG3/UH3 Clinical Trial Required)	National Heart, Lung, and Blood Institute/NIH/DHHS	PAR-22-192	22-Sep-2023	Not Specified
	<p>Contact Name: Nancy DiFronzo, PhD</p> <p>Contact Telephone: 301-435-0065</p> <p>Contact Email: difronzon@nhlbi.nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 22-Sep-2023 , 11-Oct-2023 , 11-Jan-2024 , 13-Feb-2024 , 10-May-2024 , 11-Jun-2024 , 11-Sep-2024 , 11-Oct-2024 , 10-Jan-2025 , 11-Feb-2025 , 12-May-2025 , 11-Jun-2025 , 11-Sep-2025</p> <p>Synopsis: This Funding Opportunity Announcement (FOA) supports applications to develop and implement a Clinical Coordinating Center (CCC) for investigator-initiated multi-site clinical trials including efficacy, comparative effectiveness, pragmatic and/or implementation research clinical trials. Trials using innovative designs such as platform trials, adaptive, and Bayesian designs are encouraged. Trials for which this FOA applies must be relevant to the research mission of the NHLBI and meet the NIH definition of a clinical trial (see NOT-OD-15-015). For additional information about the mission, strategic vision, and research priorities of the NHLBI, applicants are encouraged to consult the NHLBI website. This FOA will utilize a bi-phasic, milestone-driven cooperative agreement mechanism of award and runs in parallel with a companion FOA that encourages applications for a collaborating Data Coordinating Center (PAR-22-193). The objective of the CCC application is to present the scientific rationale for the clinical trial and a comprehensive scientific and operational plan that describes it. The application should address project management, subject recruitment and retention, performance milestones, scientific conduct of the trial, and dissemination of results. The application should also describe its approaches to increasing community engagement and diversity as well as reducing health inequities and disparities. Both a CCC application and a collaborating Data Coordinating Center (DCC) application must be submitted on the same application due date for consideration by NHLBI. Applicants are strongly encouraged to contact the appropriate Scientific/Research contact prior to submitting an application.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
111425	Single-Site Investigator-Initiated Clinical Trials (R61/R33 Clinical Trial Required)	National Heart, Lung, and Blood Institute/NIH/DHHS	PAR-22-189	11-Sep-2023	Not Specified
	<p>Contact Name Nahed El Kassar, MD</p> <p>Contact Telephone 301-435-0065</p> <p>Contact Email nahed.elkassar@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Sep-2023 , 11-Oct-2023 , 11-Jan-2024 , 13-Feb-2024 , 10-May-2024 , 11-Jun-2024 , 11-Sep-2024 , 11-Oct-2024 , 11-Jan-2025 , 11-Feb-2025 , 11-May-2025 , 11-Jun-2025 , 11-Sep-2025</p> <p>Synopsis This Funding Opportunity Announcement (FOA) supports applications to develop and implement investigator-initiated single site clinical trials including efficacy, comparative effectiveness, pragmatic and/or implementation research clinical trials. Trials using innovative designs such as platform trials, adaptive, and Bayesian designs are encouraged. These trials may include ones that test different therapeutic, behavioral, and/or prevention strategies. Trials for which this FOA applies must be relevant to the research mission of the NHLBI and meet the NIH definition of a clinical trial (see NOT-OD-15-015). For additional information about the mission, strategic vision, and research priorities of the NHLBI, applicants are encouraged to consult the NHLBI website. This FOA will utilize a bi-phasic, milestone-driven mechanism of award. The objective of the application is to present the scientific rationale for the clinical trial and a comprehensive scientific and operational plan that describes it. The application should address project management, subject recruitment and retention, performance milestones, scientific conduct of the trial, and dissemination of results. The multiple PD/PI model is strongly encouraged but not required. Applicants are encouraged to include a PD/PI with expertise in biostatistics, clinical trial design, and coordination. The application should also describe its approaches to increasing community engagement, reducing health inequities and disparities, and include a Plan for Increasing Diverse Perspectives (PDEP),.</p>				
112356	Single-Site Investigator-Initiated Clinical Trials (R61/R33 Clinical Trial Required)	National Heart, Lung, and Blood Institute/NIH/DHHS	PAR-22-189	11-Sep-2023	Not Specified
	<p>Contact Name Nahed El Kassar, MD</p> <p>Contact Telephone 301-435-0065</p> <p>Contact Email nahed.elkassar@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	11-Sep-2023 , 11-Oct-2023 , 11-Jan-2024 , 13-Feb-2024 , 10-May-2024 , 11-Jun-2024 , 11-Sep-2024 , 11-Oct-2024 , 11-Jan-2025 , 11-Feb-2025 , 11-May-2025 , 11-Jun-2025 , 11-Sep-2025			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) supports applications to develop and implement investigator-initiated single site clinical trials including efficacy, comparative effectiveness, pragmatic and/or implementation research clinical trials. Trials using innovative designs such as platform trials, adaptive, and Bayesian designs are encouraged. These trials may include ones that test different therapeutic, behavioral, and/or prevention strategies. Trials for which this FOA applies must be relevant to the research mission of the NHLBI and meet the NIH definition of a clinical trial (see NOT-OD-15-015). For additional information about the mission, strategic vision, and research priorities of the NHLBI, applicants are encouraged to consult the NHLBI website. This FOA will utilize a bi-phasic, milestone-driven mechanism of award. The objective of the application is to present the scientific rationale for the clinical trial and a comprehensive scientific and operational plan that describes it. The application should address project management, subject recruitment and retention, performance milestones, scientific conduct of the trial, and dissemination of results. The multiple PD/PI model is strongly encouraged but not required. Applicants are encouraged to include a PD/PI with expertise in biostatistics, clinical trial design, and coordination. The application should also describe its approaches to increasing community engagement, reducing health inequities and disparities, and include a Plan for Increasing Diverse Perspectives (PDEP).</p>			
113729	RFA-HL-24-005 -- Limited Competition: Small Grant Program for NHLBI K01/K08/K23/K25 Recipients (R03 Clinical Trial Optional)	National Heart, Lung, and Blood Institute/NIH/DHHS	RFA-HL-24-005	07-Sep-2023	150,000 USD
	Contact Name	Qing Lu, Ph.D.			
	Contact Telephone	301-480-9158			
	Contact Email	Qing.Lu@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 13-Oct-2023 , 07-Jan-2024 , 13-Feb-2024 , 07-May-2024 , 13-Jun-2024 , 07-Sep-2024 , 17-Oct-2024 , 07-Jan-2025 , 13-Feb-2025 , 07-May-2025 , 13-Jun-2025 , 07-Sep-2025 , 13-Oct-2025 , 07-Jan-2026			
	Synopsis	<p>The purpose of this funding opportunity announcement (FOA) is to solicit current or recently completed NHLBI K01, K08, K23, and K25 recipients for small grant support to expand their current research objectives or to branch out to a new study that resulted from the research conducted under the K award. Active NHLBI K01, K08, K23, and K25 recipients may apply for R03 support after the notice of award (NoA) for their first type-5 K awards has been issued. Recently completed NHLBI K01, K08, K23, and K25 recipients are eligible to apply for the R03 if the earliest possible R03 start date falls within 2 years of their prior NHLBI K award Project Period end date. This FOA is intended to enhance the capability of NHLBI K01, K08, K23, and K25 recipients to conduct research as they complete their transition to fully independent investigator status. This R03 program is</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>intended to support research projects that can be carried out and completed within a short period of time (no more than two years) with limited resources and that may generate preliminary data to support a subsequent R01-equivalent application. These studies include, but are not limited to, pilot or feasibility studies; proof of concept studies; secondary analysis of existing data; small, self-contained research projects; development of new research methodologies or technologies, or development of novel experimental models. A minimum of 40% protected overall research effort, not necessarily limited to the proposed R03 project, is required from applicants. For current and previous K23 recipients, research proposed in the R03 application may or may not include patient-oriented research.</p>				
106072	Notice of Special Interest (NOSI): Bold New Bioengineering Research for Heart, Lung, Blood and Sleep Disorders and Diseases (Reissue)	National Heart, Lung, and Blood Institute/NIH/DHHS	NOT-HL-21-024	07-Sep-2023	Not Specified
	<p>Contact Name Narasimhan Danthi, Ph.D. Contact Telephone 301-435-5170 Contact Email ndanthi@mail.nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 Synopsis This Notice of Special Interest is a reissue of NOT-HL-20-796. The purpose of this NOSI is to advise potential applicants to the National Heart, Lung and Blood Institute (NHLBI) of an area of special interest to support early phases of innovative bioengineering projects which are expected to transition their research into future follow-on funding, technologies, or commercial products. Please note that this R21 program does not overlap with projects which are expected to transition their research into future follow-on funding, technologies, or commercial products. Please note that this R21 program does not overlap with the NHLBI Catalyze Program, and it does focus on new investigator-initiated ideas that will feed into the Catalyze pipeline.</p>				
100811	NHLBI Clinical Trial Pilot Studies (R34 Clinical Trial Optional)	National Heart, Lung, and Blood Institute/NIH/DHHS	PAR-21-079	07-Sep-2023	450,000 USD
	<p>Contact Name Patrice Desvigne-Nickens, MD Contact Telephone 301-435-0504 Contact Email gweinmann@nih.gov Sponsor Website Link to sponsor website</p>				

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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) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) supports studies that are both necessary and sufficient to inform the planning of a Phase II-IV clinical trial within NHLBI's mission. The NHLBI expects that applications to this FOA will describe the planned clinical trial and in so doing demonstrate that the proposed (R34) research is scientifically necessary to design or plan the subsequent trial. Furthermore, this FOA will support research projects that are designed to provide results that will be sufficient to inform the future trial without further studies. The planned Phase II, III, or IV trial must be primarily intended to test the efficacy, safety, clinical management, or implementation of intervention(s) in the prevention and/or treatment of heart, lung, blood, and sleep disorders. In contrast to the study start up or preparation phase of NHLBI funding opportunities for clinical trials (as described at https://www.nhlbi.nih.gov/grants-and-training/funding-opportunities-and-contacts/clinical-trials-optimization), the R34 mechanism is intended to provide new information that answers a scientific or operational question(s) which may be pragmatic in nature and, therefore, informs the final development of a Phase II-IV clinical trial. Regardless of the results of the R34, support of the proposed future clinical trial will require a new application.</p>				
106172	Notice of Special Interest (NOSI): Genomics Education Interactive Digital Media Resources (SBIR/STTR)	National Human Genome Research Institute/NIH/DHHS	NOT-HG-21-038	05-Sep-2023	Not Specified
	<p>Contact Name Tina Gatlin, Ph.D.</p> <p>Contact Telephone 301-480-2280</p> <p>Contact Email gatlincl@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024 , 05-Sep-2024</p> <p>Synopsis The National Human Genome Research Institute (NHGRI) is issuing this Notice of Special Interest (NOSI) to encourage applications focused on developing genomics education interactive digital media products that address the needs of high school, college, advanced degree students and professionals and provide a new avenue for entry and pursuit of genomics careers.</p>				
101030	Notice of Special Interest (NOSI): High-throughput Molecular and Cellular Phenotyping	National Human Genome Research Institute/NIH/DHHS	NOT-HG-21-004	07-Sep-2023	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Colin Fletcher, Ph.D.</p> <p>Contact Telephone 301-496-7531</p> <p>Contact Email fletcher2@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 05-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The National Human Genome Research Institute (NHGRI) is issuing this Notice of Special Interest (NOSI) to encourage applications focused on developing novel methods to perform high-throughput molecular and cellular phenotyping in order to elucidate the functional consequences of DNA variation.</p>				
101174	Notice of Special Interest (NOSI): Advancing Genomic Technology Development for Research and Clinical Application	National Human Genome Research Institute/NIH/DHHS	NOT-HG-21-018	05-Sep-2023	Not Specified
	<p>Contact Name Michael W. Smith, Ph.D.</p> <p>Contact Telephone 301-480-3413</p> <p>Contact Email smithmw@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Jan-2024 , 07-Jan-2024</p> <p>Synopsis The National Human Genome Research Institute (NHGRI) is issuing this Notice of Special Interest (NOSI) to encourage applications focused on developing novel laboratory-focused tools and technologies that enable new lines of scientific inquiry and clinical applications in human genomics.</p>				
107786	Notice of Special Interest (NOSI): Methods Development for Genomic Studies of Genetic Variation, Function, and Disease	National Human Genome Research Institute/NIH/DHHS	NOT-HG-22-007	05-Sep-2023	Not Specified
	<p>Contact Name Lisa D. Brooks, Ph.D.</p> <p>Contact Telephone 301-547-1387</p> <p>Contact Email lisa.brooks@nih.gov</p> <p>Sponsor Website </p>				

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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) 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024</p> <p>Synopsis The National Human Genome Research Institute (NHGRI) is issuing this Notice of Special Interest (NOSI) to encourage applications that develop novel computational or experimental approaches for genomic studies of how genetic variants relate to genomic function, phenotype, and disease.</p>				
108325	<p>Notice of Special Interest (NOSI): Development and Implementation of Clinical Informatics Tools to Enhance Patients' Use of Genomic Information</p>	National Human Genome Research Institute/NIH/DHHS	NOT-HG-22-011	07-Sep-2023	Not Specified
	<p>Contact Name Ken Wiley, Jr., Ph.D.</p> <p>Contact Telephone 301-435-5540</p> <p>Contact Email ken.wiley@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 25-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis The National Human Genome Research Institute (NHGRI) is issuing a Notice of Special Interest (NOSI) to encourage applications to develop and implement patient-facing genomic-based clinical informatics tools that facilitate or enhance patient-provider electronic communication, patient tracking and registry functions, patient self-management and support, provider electronic prescribing, test tracking, referral tracking, and health care decision-making.</p>				
106599	<p>Notice of Special Interest (NOSI): Primary Caregiver Technical Assistance Supplements (PCTAS) (Admin Supp Clinical Trial Optional)</p>	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-21-074	24-Sep-2023	100,000 USD
	<p>Contact Name Raushanah Newman</p> <p>Contact Telephone 240-669-2925</p> <p>Contact Email newmanrau@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 24-Sep-2023 , 24-Sep-2024</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount	
	Synopsis	<p>This program will help to support eligible postdoctoral scientists maintain high productivity in an NIAID-funded laboratory while engaging in primary caregiver responsibilities. NIAID recognizes that postdoctoral scientists with young children or ailing relatives are sometimes unable to focus completely on their research activities because of primary caregiver responsibilities. As a result, these circumstances may delay an individual's transition to an independent career or reduce their scientific productivity at critical periods. Principal investigators may request additional funds to hire a mid-to-senior level technician at a full-time or part-time level of effort to fill in for the postdoctoral scientist when he/she is required to be away from the lab to fulfill their caregiver responsibilities. Administrative supplements must support work within the scope of the original project.</p>				
101691	NIAID SBIR Phase II Clinical Trial Implementation Cooperative Agreement (U44 Clinical Trial Required)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-21-082	14-Sep-2023	Not Specified	
	Contact Name	Natalia Kruchinin, Ph.D.				
	Contact Telephone	240-669-2919				
	Contact Email	NIAIDU44@mail.nih.gov				
	Sponsor Website					
	Program URL	Link to program URL				
	Deadline Dates (ALL)	14-Sep-2023 , 13-Jan-2024				
	Synopsis	<p>This Funding Opportunity Announcement (FOA) encourages Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs) that propose to implement investigator-initiated clinical trials related to the research mission of the NIAID. This program provides support for hypothesis-driven, milestone-driven clinical trials. Although clinical trials not considered high-risk may be proposed, this program encourages high-risk clinical studies. High-risk does not imply human subject or patient risk, but rather defines a study that contains one or more of the following unique features: involves non-routine interventions, administration of an unlicensed product, or administration of a licensed product for an unapproved indication. Mechanistic studies are also encouraged and may be proposed under this program.</p>				
101688	NIAID Clinical Trial Implementation Cooperative Agreement (U01 Clinical Trial Required)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-21-083	14-Sep-2023	Not Specified	
	Contact Name	Greg Deye, M.D.				
	Contact Telephone	240-627-3371				
	Contact Email	gregory.deye@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) 14-Sep-2023 , 13-Jan-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages cooperative agreement applications for implementation of investigator-initiated, high-risk clinical trials and mechanistic studies associated with high-risk clinical trials. Mechanistic work in clinical trials may be of great value because it promotes the understanding of human diseases and the development of future therapeutic modalities. Investigators are encouraged to visit the NIAID website for additional information about the research mission and high-priority research areas of the NIAID (https://www.niaid.nih.gov/research/role). Only one clinical trial may be proposed in each NIAID Clinical Trial Implementation Cooperative Agreement (U01) application.</p>				
117333	Pulmonary Outcomes and Sequelae after Treatment-TB (POST-TB) (R01 Clinical Trial Optional)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-23-148	07-Sep-2023	Not Specified
	<p>Contact Name Robin E. Huebner, Ph.D., M.P.H.</p> <p>Contact Telephone 240-627-3216</p> <p>Contact Email rhuebner@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 07-Jan-2024 , 07-May-2024 , 07-Sep-2024 , 07-Jan-2025 , 07-May-2025 , 07-Sep-2025 , 07-Jan-2026 , 07-May-2026</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to support applications for epidemiological and observational research projects on the long-term cardiopulmonary sequelae following treatment for tuberculosis (TB). Investigators should propose additional testing and data collection in existing cohorts of adult and/or pediatric TB participants to better characterize and understand adverse outcomes and morbidity associated with TB disease post treatment in individuals with and without HIV infection.</p>				
119017	NIAID Clinical Trial Planning Grant (R34 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-23-206	13-Sep-2023	150,000 USD
	<p>Contact Name DMID ICT Central Contact Mailbox</p> <p>Contact Telephone</p> <p>Contact Email NIAID_DMID_ICT@niaid.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) 13-Sep-2023 , 16-Jan-2024 , 13-May-2024 , 13-Sep-2024 , 13-Jan-2025 , 13-May-2025 , 15-Sep-2025 , 13-Jan-2026 , 13-May-2026</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) encourages applications that propose to complete planning, design, and preparation of the documentation necessary for implementation of investigator-initiated clinical trials. The trials should be hypothesis-driven, milestone-defined, related to the research mission of the NIAID and considered high-priority by the Institute. Investigators are encouraged to visit the NIAID website for additional information about the research mission and high-priority research areas of the NIAID (https://www.niaid.nih.gov/research/role).</p>				
114362	NIAID Resource-Related Research Projects (R24 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-23-065	07-Sep-2023	Not Specified
	<p>Contact Name Martin Gutierrez, Ph.D.</p> <p>Contact Telephone 240-292-4844</p> <p>Contact Email mgutierrez@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024 , 25-Sep-2024 , 07-Jan-2025 , 25-Jan-2025 , 07-May-2025 , 25-May-2025 , 07-Sep-2025 , 25-Sep-2025 , 07-Jan-2026</p> <p>Synopsis This Funding Opportunity Announcement (FOA), issued by the National Institute of Allergy and Infectious Diseases (NIAID), invites applications for investigator-initiated Resource-Related Research Projects (R24). The proposed resource must provide a significant benefit to currently funded high priority projects in need of further coordination and support in the areas specified. Under rare circumstances, this mechanism may be used to support development of a new resource to the broader scientific community of the NIAID. It is anticipated that the request for resource support through the R24 activity code will occur on an infrequent basis and only in circumstances where other mechanisms of support from the NIAID are not appropriate. The proposed resources should be relevant to the scientific areas of the NIAID mission including the biology, pathogenesis, and host response to microbes, including HIV; the mechanisms of normal immune function and immune dysfunction resulting in autoimmunity, immunodeficiency, allergy, asthma, and transplant rejection; and translational research to develop vaccines, therapeutics, and diagnostics to prevent and treat infectious, immune-mediated, and allergic diseases.</p>				
107638	Notice of Special Interest (NOSI): Accelerating Malaria Vaccine Discovery	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-22-014	07-Sep-2023	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Annie Mo, Ph.D.</p> <p>Contact Telephone 240-627-3320</p> <p>Contact Email moa@niaid.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to inform potential applicants about an area of special interest to NIAID on early phase translational research that will generate new malaria vaccine candidates with desirable features suitable for further downstream development and clinical evaluation. This NOSI encourages studies that will lead to discovery of new vaccine candidates that prevent infection, ameliorate disease, and/or interrupt transmission caused by human malaria parasites, especially Plasmodium falciparum and Plasmodium vivax.</p>				
113395	<p>NIAID Research Opportunities for New and "At-Risk" Investigators to Promote Workforce Diversity (R01 Clinical Trial Optional)</p>	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-22-241	05-Jul-2023	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) 05-Jul-2023 , 07-Sep-2023 , 05-Oct-2023 , 05-Nov-2023 , 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>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
113281	NIAID Investigator Initiated Program Project Applications (P01 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-22-225	07-Sep-2023	Not Specified

Contact Name	Mr. Martin Gutierrez, B.S.
Contact Telephone	240-292-4844
Contact Email	mgutierrez@niaid.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 11-Jan-2024 , 07-May-2024 , 11-Jun-2024 , 07-Sep-2024 , 10-Jan-2025 , 07-May-2025 , 11-Jun-2025 , 07-Sep-2025
Synopsis	This Funding Opportunity Announcement (FOA) invites submission of investigator-initiated Program Project (P01) applications. The proposed programs should address scientific areas relevant to the NIAID mission including: biology and pathogenesis of infectious microbes, including HIV; host-microbe interactions; mechanisms regulating immune system development and function across the lifespan, and in response to infectious pathogens; immune dysfunction resulting in allergy, asthma, autoimmunity, immunodeficiency, or transplant rejection; and translational research to develop vaccines, therapeutics, and diagnostics to prevent and treat infectious and immune-mediated diseases. Each P01 application submitted to this FOA must include at least two related, synergistic research projects that share a common central theme, focus, and/or overall objective; and an administrative core. A P01 may include scientific cores, if needed for the proposed research.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
105511	NIAID Research Education Program Advancing the Careers of a Diverse Research Workforce (R25 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-21-258	07-Sep-2023	1,755,000 USD

Contact Name	
Contact Telephone	
Contact Email	AITrainingHelpDesk@niaid.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	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 encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research. To accomplish the stated over-arching goal, this FOA will support creative educational activities related to NIAID's mission areas with a primary focus on: Courses for Skills Development Research Experiences Mentoring Activities			
119270	RFA-AI-23-038 -- Development of Software for Data Science in Infectious and Immune-Mediated Diseases Research (U01 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	RFA-AI-23-038	11-Sep-2023 [Optional][LOI/Pre-App]	900,000 USD
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	<p>datascience-foa@niaid.nih.gov</p> <p>Link to program URL</p> <p>11-Sep-2023 [Optional][LOI/Pre-App], 11-Oct-2023</p> <p>The purpose of this notice of funding opportunity (NOFO) is to solicit applications for the development of software to improve the acquisition, management, analysis, visualization, and dissemination of data and knowledge for data science research on infectious and immune-mediated diseases (IID). Relevant IID data science research comprises, but is not limited to, computational methods to better understand disease mechanism, risk prediction, epidemiology, detection and diagnosis, treatment, and vaccines, aligned with the research mission of National Institute of Allergy and Infectious Diseases (NIAID). Development of software in various stages of maturity will be in scope for this NOFO, ranging from early-stage prototyping to later-stage hardening. Early-stage prototyping will enable others to use new computational algorithms, tools, or technologies through easy-to-use software products while hardening of existing software could improve usability and enable a broader user base to use the software for their research. Regardless of the development stage, the proposed work should result in a software product that can be re-used by the IID research community and that can be easily discovered through FAIR (Findable, Accessible, Interoperable and Reusable) compliant metadata.</p>			
115066	NIAID Physician-Scientist Pathway to Independence Award (K99/R00 Independent Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-23-071	07-Sep-2023	Not Specified
	Contact Name Contact Telephone	<p></p> <p>301-594-5945</p>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<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-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024 , 07-Jan-2025 , 12-Feb-2025 , 07-May-2025 , 12-Jun-2025 , 07-Sep-2025 , 12-Oct-2025 , 07-Jan-2026</p> <p>Synopsis The purpose of the NIAID Physician-Scientist Pathway to Independence Award (K99/R00) program is to increase and maintain a strong cohort of new and talented independent physician-scientists. This program is designed to facilitate a timely transition of outstanding postdoctoral researchers with a clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIAID research support during this transition to help awardees launch competitive, independent research careers in biomedical fields and thereby help to address the national physician-scientist workforce shortage. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Under this FOA candidates are permitted to propose a research experience in a clinical trial led by a mentor or co-mentor. Those proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion FOA (PAR-23-070).</p>				
115065	NIAID Physician-Scientist Pathway to Independence Award (K99/R00 Clinical Trial Required)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-23-070	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 301-594-5945</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-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 12-Oct-2024 , 07-Jan-2025 , 12-Feb-2025 , 07-May-2025 , 12-Jun-2025 , 07-Sep-2025 , 12-Oct-2025 , 07-Jan-2026</p> <p>Synopsis The purpose of the NIAID Physician-Scientist Pathway to Independence Award (K99/R00) program is to increase and maintain a strong cohort of new and talented independent physician-scientists. This program is designed to facilitate a timely transition of outstanding postdoctoral researchers with a clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIAID research support during this transition to help awardees launch competitive, independent research careers in biomedical fields and thereby help to address the national physician-scientist workforce shortage. This Funding Opportunity</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<p>Announcement (FOA) is designed specifically for candidates proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. Those not planning an independent clinical trial, or proposing to gain research experience in a clinical trial led by another investigator, must apply to companion FOA (PAR-23-071)</p>					
108513	NIAID Career Transition Award (K22 Independent Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-22-075	07-Sep-2023	Not Specified
	<p>Contact Name</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-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024 , 07-Jan-2025</p> <p>Synopsis The purpose of the NIAID Career Transition Award program is to assist postdoctoral fellows' transition to positions of assistant professor or equivalent and initiate a successful biomedical career as an independent research scientist. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Under this FOA candidates are permitted to propose a research experience in a clinical trial led by another investigator.</p>				
105735	Notice of Special Interest (NOSI): Using the Collaborative Cross (CC) Mouse Model for Immunoregulatory and Infectious Disease Research	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-21-071	07-Sep-2023	Not Specified
	<p>Contact Name Qian "Joy" Liu, M.D., M.Sc.</p> <p>Contact Telephone 301-761-6621</p> <p>Contact Email liujoy@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The National Institute of Allergy and Immunology (NIAID) is issuing this Notice of Special Interest (NOSI) to highlight interest in receiving grant applications focusing on the following area(s): Use mouse lines from the Collaborative Cross (CC) and recombinant inbred intercrosses of CC lines (CC-RIX) to more faithfully reproduce human immune responses and to advance understanding of the host genetics involved in immune regulation and function Screen CC mouse lines to identify and characterize lines suitable for specific studies and disease models within the mission of NIAID (e.g., fundamental immunology, immune-mediated diseases, infectious diseases).			
105630	Notice of Special Interest (NOSI): Understanding the Immune Functions of DEAD/H-box Helicases	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-21-066	07-Sep-2023	Not Specified
	Contact Name	Qian "Joy" Liu, M.D., M.Sc.			
	Contact Telephone	301-761-6621			
	Contact Email	liujoy@niaid.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024			
	Synopsis	This Notice of Special Interest (NOSI) supports research aimed at gaining a comprehensive understanding of the expression, function, and regulation of DEAD/H-box helicases in immune homeostasis, activation, and/or function. Knowledge obtained from such studies may be applied to the design of improved vaccines and immunotherapies to combat pathogenic infections or treat/prevent immune-mediated diseases.			
109336	Notice of Special Interest (NOSI): Optimizing Vascularized Composite Allograft Survival	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-22-023	07-Sep-2023	Not Specified
	Contact Name	Patricia Kehn, Ph.D.			
	Contact Telephone	240-627-3547			
	Contact Email	pkehn@NIAID.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-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 , 16-Feb-2026 , 07-May-2026			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The National Institute of Allergy and Infectious Diseases (NIAID) is interested in supporting preclinical studies utilizing animal models or human tissue specimens that focus on 1) optimizing treatment and graft monitoring to reduce incidence of acute rejection and maximize graft survival after vascularized composite allotransplantation (VCA) and 2) minimizing immunosuppression required for long-term VCA acceptance.			
114374	Notice of Special Interest (NOSI): Complement in Fundamental Immunology	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-23-012	07-Sep-2023	Not Specified
	Contact Name	Ari Joffe, PhD			
	Contact Telephone	240-669-5084			
	Contact Email	ari.joffe@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-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			
	Synopsis	The main objective of this program is to support studies that accelerate our understanding of the roles of complement components and/or receptors in the initiation, magnitude, maintenance, and quality of immune responses involved in pathogenic infections, vaccination, post-infection sequelae, autoimmunity, allergy, or transplantation. The results of such studies will inform the development of vaccines or therapeutics that target complement components.			
099832	Limited Competition: Exploratory and Developmental Research Grant Program for NIAID K01/K08/K23 Recipients (R21 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-20-291	07-Sep-2023	275,000 USD
	Contact Name	Timothy A. Gondré-Lewis, Ph.D.			
	Contact Telephone	240-627-3566			
	Contact Email	tglewis@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount	
	Synopsis	<p>The National Institute of Allergy and Infectious Diseases (NIAID) announces a program that provides NIAID-supported K01, K08, and K23 recipients with the opportunity to apply for Exploratory and Developmental Research Grant (R21) support at some point during the final two years of their K award. Through the use of this mechanism, NIAID seeks to enhance the capability of its K01, K08, and K23 award recipients to conduct research as they complete their transition to fully independent investigator status (e.g., R01 support). The R21 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 R21 is, therefore, intended to support research projects that may provide preliminary data to support a subsequent R01, or equivalent, application.</p>				
099831	Limited Competition: Small Research Grant Program for NIAID K01/K08/K23 Recipients (R03 Clinical Trial Not Allowed)	National Institute of Allergy and Infectious Diseases/NIH/DHHS	PAR-20-290	07-Sep-2023	100,000 USD	
	Contact Name	Stacy E. Ferguson, Ph.D.				
	Contact Telephone	240-627-3504				
	Contact Email	fergusont@niaid.nih.gov				
	Sponsor Website					
	Program URL	Link to program URL				
	Deadline Dates (ALL)	07-Sep-2023				
	Synopsis	<p>The National Institute of Allergy and Infectious Diseases (NIAID) announces a program that provides NIAID-supported K01, K08, and K23 recipients with the opportunity to apply for Small Research Grant (R03) support at some point during the final two years of their K award. Through the use of this mechanism, NIAID seeks to enhance the capability of its K01, K08, and K23 award recipients to conduct research as they complete their transition to fully independent investigator status (e.g., R01 support). 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.</p>				
107589	Notice of Special Interest (NOSI): Molecular and Genetic Characterization of Inborn Errors of Immunity	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-21-082	07-Sep-2023	Not Specified	
	Contact Name	Frosso Voulgaropoulou, PhD				
	Contact Telephone	240-627-3205				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email fvoulgaropoulou@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to advance the experimental validation and functional characterization of genetic variants in coding or non-coding genomic regions that result in inborn errors of immunity/primary immunodeficiency diseases and to elucidate the molecular, cellular, and immunological mechanisms of these disorders. Understanding the genetic basis of primary immunodeficiency disorders is essential for their diagnosis, prognosis, and the development of precision therapeutics.</p>				
107851	Notice of Special Interest (NOSI): Advancing Research Needed to Develop a Universal Influenza Vaccine	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-22-013	07-Sep-2023	Not Specified
	<p>Contact Name Jennifer L. Gordon, Ph.D.</p> <p>Contact Telephone 301-761-6805</p> <p>Contact Email Jennifer.gordon2@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to support research that contributes to the areas of interest outlined in "A Universal Influenza Vaccine: The Strategic Plan for the National Institute of Allergy and Infectious Diseases."</p>				
113372	Notice of Special Interest (NOSI): Halting Tuberculosis (TB) Transmission	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-22-064	07-Sep-2023	Not Specified
	<p>Contact Name Karen Lacourciere, Ph.D.</p> <p>Contact Telephone 240-627-3297</p> <p>Contact Email lacourcierek@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-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			
	Synopsis	The purpose of this Notice of Special Interest (NOSI) is to highlight NIAID's interest in accepting applications that aim to understand the critical drivers of Tuberculosis (TB) transmission at the individual and population levels in high-burden settings. Applicants are encouraged to develop effective methods to measure rates of TB transmission that rely on an increased understanding of the biomedical basis of transmission and related risk factors and to develop and assess potential interventions, including low-cost and low-tech options, to prevent TB transmission.			
102961	Notice of Special Interest (NOSI): Investigations on Inborn Errors of Immunity/Primary Immunodeficiencies	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-21-032	07-Sep-2023	Not Specified
	Contact Name	Frosso Voulgaropoulou, PhD			
	Contact Telephone	240-627-3205			
	Contact Email	fvoulgaropoulou@niaid.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024			
	Synopsis	This Notice of Special Interest (NOSI) is to support the discovery and characterization of Inborn Errors of Immunity, also referred to as Primary Immunodeficiencies, to understand the causes and mechanisms of disease, to enable early detection and molecular diagnosis, and to support the development of strategies to treat and eventually cure these disorders.			
106991	Notice of Special Interest (NOSI): Leveraging Microbial Exposure for Improving Mouse Models of Human Immunity	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-21-072	07-Sep-2023	Not Specified
	Contact Name	Qian "Joy" Liu, M.D., M.Sc.			
	Contact Telephone	301-761-6621			
	Contact Email	niaidmousemodelnosi@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	This Notice of Special Interest (NOSI) solicits research on immunologic characterization of mice with diverse microbial exposures (commonly referred to as “dirty mice”) to determine their usefulness as research tools to advance understanding of human immune function in homeostasis and in response to infectious or immune-mediated diseases.			
113565	Notice of Special Interest (NOSI): argeting the Pathogen within the Arthropod Vector	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-22-074	07-Sep-2023	Not Specified
	Contact Name	Adriana Costero-Saint Denis, Ph.D.			
	Contact Telephone	240-292-4184			
	Contact Email	acostero@niaid.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-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			
	Synopsis	This Notice of Special Interest (NOSI) invites applications to stimulate multidisciplinary research to better understand pathogen/vector interactions to identify approaches to prevent pathogen transmission to the vertebrate host.			
116360	Notice of Special Interest (NOSI): Advancing Research Needed to Develop a Coccidioidomycosis (Valley fever) Vaccine	National Institute of Allergy and Infectious Diseases/NIH/DHHS	NOT-AI-23-031	05-Sep-2023	Not Specified
	Contact Name	Dona C. Love, Ph.D.			
	Contact Telephone	301-761-7788			
	Contact Email	Dona.Love@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 05-Jan-2025 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 05-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 05-Sep-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 05-Jan-2026 , 07-Jan-2026			
	Synopsis	The purpose of this Notice of Special Interest (NOSI) is to highlight NIAID’s interest in supporting research in the areas outlined in the NIAID Strategic Plan For Research To Develop A Valley Fever Vaccine. The proposed research should have			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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clear relevance to the strategic priorities defined in the strategic plan, which encompasses three major research areas: 1) address gaps in Coccidioides basic research to support the development of a vaccine; 2) develop tools and resources to support vaccine development; 3) develop and advance vaccines to prevent coccidioidomycosis.

117716	Notice of Special Interest (NOSI): Supporting Exploratory/Developmental Research Focused on NIAMS Core Mission Areas	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	NOT-AR-23-006	02-Jul-2023	Not Specified
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Contact Name	Jana Eisenstein
Contact Telephone	301-594-5032
Contact Email	jana.eisenstein@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	02-Jul-2023 , 07-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 03-Nov-2023 , 06-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 04-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 06-Aug-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 06-Dec-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 09-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 06-Aug-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 05-Dec-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-Jan-2027
Synopsis	The purpose of this announcement is to notify the research community that the National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) is interested in receiving Exploratory/Developmental grant applications focused on NIAMS core mission areas. Awards will provide support for innovative projects that introduce novel scientific ideas, model systems, tools, agents, targets, and technologies that have the potential for significant impact, and to substantially advance research within the NIAMS mission. These studies often assess the feasibility of a novel avenue of investigation and involve considerable risk, but have the potential to bring about breakthroughs of high value to the NIAMS research community.

113896	Late-Stage Translation of Biomedical and Behavioral Research Results in Arthritis and Musculoskeletal and Skin Diseases from Academic/Non-profit Lab to Marketplace (SBIR [R43/R44] Clinical Trial Not Allowed)	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	PAR-23-032	05-Sep-2023	Not Specified
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Contact Name	Xibin Wang, PhD
Contact Telephone	301-451-3884

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email wangx1@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024 , 05-Sep-2024 , 05-Jan-2025 , 05-Apr-2025 , 05-Sep-2025</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs) that translate technology and therapeutic innovations from academic and other non-profit research sectors to the marketplace to advance the development of diagnostic and prevention tools or treatments for musculoskeletal, rheumatic, or skin diseases. It supports late-stage pre-clinical research and development, such as moving products towards regulatory approval for clinical testing or making the new lab technologies more practical to use in a clinical setting. It requires close collaboration between the original developers of these technologies and the SBCs.</p>				
117527	RFA-AR-24-003 -- Core Centers for Clinical Research (CCCR) (P30 Clinical Trial Not Allowed)	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	RFA-AR-24-003	13-Aug-2023 [Optional][LOI/Pre-App]	2,500,000 USD
	<p>Contact Name Aron Marquitz, Ph.D.</p> <p>Contact Telephone 301-435-1240</p> <p>Contact Email aron.marquitz@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Aug-2023 [Optional][LOI/Pre-App], 12-Sep-2023</p> <p>Synopsis The National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) requests applications for the NIAMS Core Centers for Clinical Research (CCCR) (P30) within its mission. The CCCRs will provide avenues to advance the methodological sciences that support clinical research within and across the NIAMS' portfolio of diseases. The overall goals of the CCCR are to advance prevention, diagnosis, and treatment of musculoskeletal, rheumatologic, and skin diseases by developing and fostering the implementation of novel methods, metrics, and outcome measures that address critical existing and emerging clinical research needs.</p>				
114290	Notice of Special Interest (NOSI): Promoting Research Opportunities on HIV/AIDS in NIAMS	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	NOT-AR-23-004	02-Jul-2023	Not Specified
	Contact Name Heiyoung Park, Ph.D.				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-594-5032</p> <p>Contact Email parkh1@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Jul-2023 , 07-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 03-Nov-2023 , 06-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 04-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 06-Aug-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 06-Dec-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 09-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 06-Aug-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 05-Dec-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-Jan-2027 , 05-Feb-2027 , 16-Feb-2027 , 07-May-2027 , 05-Jun-2027 , 16-Jun-2027 , 07-Sep-2027 , 05-Oct-2027 , 16-Oct-2027 , 07-Jan-2028</p> <p>Synopsis The purpose of this announcement is to inform potential applicants to the National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) of an area of special interest in HIV/AIDS-associated comorbidities that are within the NIAMS mission.</p>				
114920	Notice of Special Interest (NOSI): Promoting Research on COVID-19 and Rheumatic, Musculoskeletal and Skin Diseases	National Institute of Arthritis and Musculoskeletal and Skin Diseases/NIH/DHHS	NOT-AR-23-008	02-Jul-2023	Not Specified
	<p>Contact Name Marie Mancini, Ph.D.</p> <p>Contact Telephone 301-594-5032</p> <p>Contact Email mancinim2@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Jul-2023 , 07-Sep-2023 , 05-Oct-2023 , 07-Oct-2023 , 16-Oct-2023 , 03-Nov-2023 , 06-Dec-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of this Notice is to announce to potential applicants to the National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) an interest in research on the impact of COVID-19 as related to diseases and conditions within the NIAMS mission.</p>				
109946	Notice of Special Interest (NOSI): Technological Innovations for Advancing Clinical SPECT Imaging	National Institute of Biomedical Imaging and Bioengineering/NIH/DHHS	NOT-EB-22-006	08-Aug-2023	Not Specified
	Contact Name I. George Zubal, Ph.D.				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-827-5168</p> <p>Contact Email igeorge.zubal@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Aug-2023 , 12-Aug-2023 , 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 08-Dec-2023 , 12-Dec-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 05-Apr-2024 , 08-Apr-2024 , 07-May-2024</p> <p>Synopsis The purpose of this Notice is to inform potential applicants to the National Institute of Biomedical Imaging and Bioengineering (NIBIB) of an area of special interest in developing nuclear medicine imaging technologies to achieve more cost-efficient clinical Single-Photon Emission Computerized Tomography (SPECT) applications.</p>				
117677	Notice of Special Interest (NOSI): Synthetic Biology for Biomedical Applications	National Institute of Biomedical Imaging and Bioengineering/NIH/DHHS	NOT-EB-23-002	05-Sep-2023	Not Specified
	<p>Contact Name Hye-Sook Kim, Ph.D.</p> <p>Contact Telephone 301-827-6910</p> <p>Contact Email hye-sook.kim@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 06-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 09-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 05-Apr-2024 , 06-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 06-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 08-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 05-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 16-Oct-2025</p> <p>Synopsis The purpose of this Notice is to announce that the National Center for Complementary and Integrative Health (NCCIH), the National Cancer Institute (NCI), the National Heart, Lung and Blood Institute (NHLBI), the National Institute on Aging (NIA), the National Institute of Allergy and Infectious Diseases (NIAID), the National Institute of Biomedical Imaging and Bioengineering (NIBIB), the Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD), and the National Institute of General Medical Sciences (NIGMS) are encouraging new applications to advance research activities relevant to synthetic biology.</p>				
113304	Notice of Special Interest (NOSI): Research on the Impact of Policy Changes and Emerging and Evolving Public Health Crises on NICHD Populations of Interest	National Institute of Child Health and Human Development/NIH/DHHS	NOT-HD-22-038	07-Sep-2023	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Rebecca L. Clark, PhD</p> <p>Contact Telephone 301-496-1175</p> <p>Contact Email rclark@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024 , 25-Sep-2024 , 07-Jan-2025</p> <p>Synopsis The Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD) is issuing this Notice of Special Interest (NOSI) to announce that research on the effects of: emerging and evolving public health crises; and/or policy changes on the health, development, and well-being of populations of interest to the NICHD is of high program priority. The NICHD populations of interest are neonates, infants, children, adolescents, and young adults, pregnant and post-partum and nursing people, individuals of reproductive age, and individuals with intellectual, developmental, or physical disabilities, as well as the families of these individuals. For information on the NICHD Strategic Plan 2020, see NICHD Strategic Plan 2020 NICHD - Eunice Kennedy Shriver National Institute of Child Health and Human Development (nih.gov)</p>				
115912	Notice of Special Interest (NOSI): Research to Improve Pre-Pregnancy Care and Enhance Healthy Birth Intervals	National Institute of Child Health and Human Development/NIH/DHHS	NOT-HD-23-003	07-Sep-2023	Not Specified
	<p>Contact Name Ronna Popkin, PhD</p> <p>Contact Telephone 301-827-5121</p> <p>Contact Email ronna.popkin@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to encourage research on the processes that facilitate or hinder the achievement of healthy interbirth intervals and promote healthy birth outcomes. Because short interbirth intervals are associated with a range of risk factors and poor maternal and child health outcomes, reducing the proportion of pregnancies conceived within 18 months of a previous pregnancy is a Healthy People 2030 objective. These negative outcomes include a lack of preconception health care, delayed prenatal care, preeclampsia, prematurity, low birth weight, infant mortality, and maternal morbidity and mortality. Short interbirth intervals may also reduce the duration of breastfeeding; conversely, the continuation of breastfeeding can contribute to the lengthening of interbirth intervals. This NOSI is intended to encourage</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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collaboration among researchers across the social, behavioral, biomedical, and public health sciences to elucidate understanding of the modifiable factors behind barriers to enhancing birth intervals.

105045	Notice of Special Interest (NOSI): Promoting Vaccine Access, Acceptance and Uptake among Children, Adolescents, Pregnant and Lactating Women, and Persons with Disabilities	National Institute of Child Health and Human Development/NIH/DHHS	NOT-HD-21-038	07-Sep-2023	Not Specified
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Contact Name	Regina M. Bures, Ph.D.
Contact Telephone	301-496-9485
Contact Email	regina.bures@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024
Synopsis	This NOSI encourages applications that address dimensions of access, acceptance and uptake of CDC-recommended vaccines among infants, children, adolescents, pregnant and lactating women, and persons with disabilities, especially among populations who are underserved or experience health disparities.

108116	Notice of Special Interest (NOSI): Clone Program	National Institute of Child Health and Human Development/NIH/DHHS	NOT-HD-21-053	05-Sep-2023	Not Specified
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Contact Name	Monica Longo, MD, PhD
Contact Telephone	240-204-4605
Contact Email	monica.longo@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 05-Apr-2024 , 07-May-2024
Synopsis	The purpose of this Notice of Special Interest (NOSI) is to stimulate adaptation of non-invasive monitoring technologies for use in fetal assessment. The aim of the initiative is to improve accuracy in fetal assessment, leading to improved clinical decision making and, ultimately, improved maternal and fetal outcomes. Research encouraged and supported by this NOSI should focus on direct assessment of fetal status through non-invasive measurement of fetal blood pH, oxygenation, or other direct measures.

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
103657	NICHD Small Research Grant Program (R03 Basic Experimental Studies with Humans Required)	National Institute of Child Health and Human Development/NIH/DHHS	PA-21-231	07-Sep-2023	50,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email NICHDReferral@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis The NICHD Small Research Grant Program (Clinical Trial Required) supports clinical trials that fall within the NICHD mission. This funding opportunity announcement 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 submit under this FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Studies conducted with specific applications toward processes or products in mind should submit under the appropriate ‘Clinical Trials Required’ FOA.</p>				
103808	Notice of Special Interest (NOSI): Reproductive Health, Pregnancy, and Parenting among Women with Disabilities	National Institute of Child Health and Human Development/NIH/DHHS	NOT-HD-21-025	07-Sep-2023	Not Specified
	<p>Contact Name Rosalind King, Ph.D.</p> <p>Contact Telephone 301-435-6986</p> <p>Contact Email kingros@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to encourage and support research studies in women with disabilities (WWD) in any of three interconnected areas of high priority to NICHD: Gynecologic care and preconception health for women and adolescent girls with disabilities Pregnancy in WWD Postpartum and parenting needs of WWD It is not expected or required that all areas will be addressed in one application.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
103810	Notice of Special Interest (NOSI): Research on the Impact of the Covid 19 Pandemic and Risks for Abuse and Injury Among Vulnerable Children and Youth	National Institute of Child Health and Human Development/NIH/DHHS	NOT-HD-21-026	07-Sep-2023	Not Specified
	<p>Contact Name Valerie Maholmes, Ph.D., CAS</p> <p>Contact Telephone 301-496-1514</p> <p>Contact Email maholmev@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis Pre-existing disparities and apparent challenges in resources for treatment and care of children experiencing abuse call for more data and research resources to identify, substantiate and improve care and ultimately outcomes for vulnerable children and youth during and following the current crisis. It is anticipated that research stemming from this NOSI will help to provide greater recognition of the need for better resources and support for vulnerable children. More touchpoints for communication, identification and screening for risks of child trauma, and injury will help inform processes for screening, identification, treatment and care in new and emerging disaster related contexts in the future.</p>				
103656	NICHD Small Research Grant Program (R03 Clinical Trial Required)	National Institute of Child Health and Human Development/NIH/DHHS	PA-21-221	07-Sep-2023	100,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email NICHDReferral@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis The NICHD Small Research Grant Program (R03 Clinical Trial Required) supports clinical trials that fall within the NICHD mission. The R03 activity code supports small research projects that can be carried out in a short period of time with limited resources. The R03 program may be used for 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.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
113638	Notice of Special Interest (NOSI): Impact of Childhood Sexual Abuse on Gynecologic Health and Disease	National Institute of Child Health and Human Development/NIH/DHHS	NOT-HD-22-045	12-Aug-2023	Not Specified
	<p>Contact Name Valerie Maholmes, Ph.D., CAS</p> <p>Contact Telephone 301-496-1514</p> <p>Contact Email maholmev@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 12-Aug-2023 , 07-Sep-2023 , 16-Oct-2023 , 12-Dec-2023 , 07-Jan-2024</p> <p>Synopsis The Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD) is issuing this NOSI to underscore the need for multidisciplinary research that addresses the potential associations between childhood trauma, particularly chronic sexual abuse and gynecologic health and disease. The NICHD is interested in receiving applications proposing scientific meetings or developmental/exploratory projects that will catalyze this field of inquiry by bringing together multiple disciplines to determine where there are opportunities for collaboration and to identify scientific opportunities for investigation.</p>				
113468	Notice of Special Interest (NOSI): High Priority Areas in Placental Research for Healthy Pregnancies (Reissue)	National Institute of Child Health and Human Development/NIH/DHHS	NOT-HD-22-049	07-Sep-2023	Not Specified
	<p>Contact Name John V. Ilekis, PhD</p> <p>Contact Telephone 301-435-6895</p> <p>Contact Email ilekisj@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025</p> <p>Synopsis Although the placenta is a short-lived organ limited to pregnancy, its importance is often underappreciated in being a crucial organ for the propagation of our species and future health of our progeny. Perturbations in any one of its many functions may result in many common adverse pregnancy outcomes. These include early pregnancy loss, preeclampsia, fetal growth restriction, stillbirth, and preterm birth. In addition, a poorly functioning placenta can lead to aberrant programming of the fetus that can impact the health of the individual later in adult life. This includes an increased incidence of adult diseases</p>				

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such as obesity, cardiovascular disease, and diabetes. Thus, a more comprehensive understanding of the placenta is necessary to help address a number of major gaps in knowledge.

102061	NIDCR Predoctoral to Postdoctoral Transition Award for a Diverse Dental, Oral and Craniofacial Research Workforce (F99/K00 Independent Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-21-060	08-Aug-2023	Not Specified
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Contact Name	Leslie A. Frieden, Ph.D.
Contact Telephone	301-496-4263
Contact Email	leslie.frieden@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	08-Aug-2023 , 07-Sep-2023 , 08-Dec-2023 , 07-Jan-2024
Synopsis	The purpose of the NIDCR Predoctoral to Postdoctoral Transition Award for a Diverse Dental, Oral and Craniofacial Research Workforce (F99/K00) is to support outstanding graduate students from diverse backgrounds, including those from groups underrepresented in biomedical, clinical, behavioral and social sciences, over the transition from predoctoral to postdoctoral research training. This phased award program will facilitate completion of graduate PhD or dual degree clinician scientist programs (F99) and progression to mentored postdoctoral positions in dental, oral and craniofacial research (K00). It is anticipated that successful completion of this phased award program will enable achievement of an independent research faculty position and subsequent NIDCR career development and research project awards. 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.

101701	NIDCR Dual Degree Dentist Scientist Predoctoral to Postdoctoral Transition Award (F99/K00 Independent Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-21-108	08-Aug-2023	Not Specified
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Contact Name	Leslie A. Frieden, Ph.D
Contact Telephone	301-496-4263
Contact Email	leslie.frieden@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	08-Aug-2023 , 07-Sep-2023 , 08-Dec-2023 , 07-Jan-2024

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis | The purpose of the NIDCR Dual Degree Dentist Scientist Predoctoral to Postdoctoral Transition Award (F99/K00) is to provide support and mentorship to outstanding students enrolled in integrated dual degree dental (DDS/DMD) and PhD programs during the transition from predoctoral student to postdoctoral scholar. This phased award program will facilitate completion of predoctoral dual degree dentist scientist training (F99) and progression to mentored postdoctoral positions in dental, oral and craniofacial research (K00). It is anticipated that successful completion of this phased award program will enhance dual degree dentist scientists' research career trajectories 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.

106247	Notice of Special Interest (NOSI): Advancing Imaging, Device Production, and Clinical Capabilities in Digital Dentistry (R41/R42, R43/R44 Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	NOT-DE-21-012	05-Sep-2023	Not Specified
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Contact Name	Amanda Melillo, Ph.D.
Contact Telephone	301-529-7217
Contact Email	amanda.melillo@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024 , 05-Sep-2024 , 05-Jan-2025 , 05-Apr-2025 , 05-Sep-2025
Synopsis	Digital dentistry uses advanced materials and powerful manufacturing technologies aided by 3D imaging and processing software algorithms to produce dental devices and perform complex dental procedures. This NOSI encourages innovation, optimization and customization of core technologies in digital dentistry that improve efficiency of oral healthcare delivery, effectiveness of clinical decision-making and outcomes of treatments associated with dental, oral and craniofacial (DOC) tissues. Among the areas of interest of this NOSI, are development of digital imaging and image processing capabilities for dental radiology, and the integration of 3-dimensional additive manufacturing with imaging tools. This NOSI also supports efforts to develop, integrate, adapt, optimize, and validate new and existing dental materials designed for additive manufacturing approaches in the repair, replacement and restoration of DOC tissues.

117230	NIDCR Research Grants for Analyses of Existing Genomics Data (R01) (Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-23-133	07-Sep-2023	Not Specified
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Contact Name	Noffisat Oki
Contact Telephone	301-402-6778

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email noffisat.oki@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026</p> <p>Synopsis The purpose of this NOFO is to announce support for meritorious research projects that address research questions relevant to human dental, oral, or craniofacial (DOC) biology, and diseases and conditions, through analysis of existing and publicly available genomic data, with or without other types of complementary data, using statistical and computational approaches. Data analysis for each project can be performed using existing and/or novel methods to be developed in the proposed project(s), including methods for data and metadata mining, data integration, and Artificial Intelligence (AI)/Machine Learning (ML)/Deep Learning (DL) methods. In addition to analysis of existing data, experimental or in silico work is required to validate the results of the proposed analysis, or to validate a newly developed analytic method. Projects aimed at understanding oral health disparities to inform strategies for improving health for all individuals are a priority. Projects focused on investigating and/or characterizing human biological pathways to inform identification of intervention targets or defining the pathogenicity of known genetic variants are encouraged.</p>				
117461	NIDCR Prospective Observational or Biomarker Validation Study Cooperative Agreement (U01 Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-23-162	07-Sep-2023	Not Specified
	<p>Contact Name Lorena Baccaglini, DDS, MS, PhD</p> <p>Contact Telephone 301-435-7908</p> <p>Contact Email lorena.baccaglini@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026</p> <p>Synopsis This NOFO will support, through the cooperative agreement mechanism, investigator-initiated observational studies or biomarker validation studies that require prospective collection of data/biospecimens or continued analysis of data/biospecimens.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
100184	National Dental Practice-Based Research Network Clinical Trial or Observational Study Planning and Implementation Cooperative Agreement (UG3/UH3 Clinical Trial Optional)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-20-306	07-Sep-2023	Not Specified
	<p>Contact Name Dena Fischer, DDS, MSD, MS</p> <p>Contact Telephone 301-594-4876</p> <p>Contact Email dena.fischer@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023</p> <p>Synopsis The National Institute of Dental and Craniofacial Research (NIDCR) is continuing support for research conducted within a dental Practice-Based Research Network (PBRN). The National Dental PBRN Administrative and Resource Center and National Coordinating Center support the infrastructure for and implementation of multiple observational studies and clinical trials. This Funding Opportunity Announcement (FOA) is soliciting applications for clinical trials and large clinical observational studies to be conducted in the National Dental PBRN through a milestone-driven UG3/UH3 cooperative agreement mechanism. Each UG3/UH3 award will support an individual project which will utilize the National Dental PBRN infrastructure and resources for study planning and implementation. This FOA supports a UG3 clinical study planning phase and potential transition to a UH3 implementation phase. Progression to the UH3 phase is based on an administrative review and is dependent on success in meeting UG3 milestones, consideration of the dental PBRN as an appropriate venue for conduct of the research, NIDCR program priorities, and availability of funds. The main goals of the dental PBRN are to streamline the implementation of national oral health research studies in dental practices on topics of importance to practitioners and their patients, to provide evidence useful in daily patient care, and to facilitate the translation of research findings into clinical practice. This FOA encourages applications proposing research studies that align with the goals of the dental PBRN.</p>				
102596	NIDCR Clinical Trial Planning and Implementation Cooperative Agreement (UG3/UH3 Clinical Trial Required)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-21-160	07-Sep-2023	Not Specified
	<p>Contact Name Dena Fischer, DDS, MSD, MS</p> <p>Contact Telephone 301-594-4876</p> <p>Contact Email dena.fischer@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 07-Sep-2023 , 03-Oct-2023 , 07-Jan-2024 , 06-Feb-2024 , 07-May-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) will support UG3/UH3 phased, cooperative agreement research applications to plan and implement clinical trials within the mission of the National Institute of Dental and Craniofacial Research (NIDCR). Studies appropriate for this FOA are those testing diagnostic, prevention or treatment approaches to test a drug, biologic, device, or procedure for dental, oral, or craniofacial diseases or conditions, including trials for any phase of testing for a Food and Drug Administration (FDA)-regulated product. Awards made under this FOA will initially support a one-year milestone-driven UG3 planning phase, with possible transition to a UH3 clinical trial implementation phase of up to five years. The UH3 phase of the award will support the conduct of one investigator-initiated clinical trial. The UG3 planning phase permits both operational and scientific planning activities. Operational planning activities include, at minimum, finalizing the protocol and preparing other documents to implement the clinical trial (e.g., data collection instruments, Manual of Procedures, data management plan). Allowable scientific planning activities include small-scale data collection to assess the feasibility and/or acceptability of a planned intervention and associated study procedures (e.g., acceptability of mode of intervention delivery; feasibility of proposed data collection procedures; preliminary testing of intervention training and fidelity monitoring procedures) and assessment of the subject population to determine recruitment potential for the future trial. The UG3 phase cannot be used to test for intervention safety or efficacy. If the application proposes a clinical trial with an investigational drug, biologic or device, the investigators must have submitted the appropriate investigational application to the FDA prior to the UH3 phase.</p>				
106245	<p>NIDCR Behavioral and Social Intervention Clinical Trial Planning and Implementation Cooperative Agreement (UG3/UH3 Clinical Trial Required)</p>	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-21-317	06-Jul-2023	Not Specified
	<p>Contact Name Melissa W. Riddle, PhD</p> <p>Contact Telephone 301-451-3888</p> <p>Contact Email riddleme@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 06-Jul-2023 , 07-Sep-2023 , 03-Oct-2023 , 03-Nov-2023 , 07-Jan-2024 , 06-Feb-2024 , 06-Mar-2024 , 07-May-2024</p> <p>Synopsis 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</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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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).

108981	NIDCR Mentored Career Development Award to Promote Diversity (K01 Independent Basic Experimental Studies with Humans Required)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-22-052	07-Sep-2023	Not Specified
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Contact Name	Leslie A. Frieden, Ph.D.
Contact Telephone	301-496-4263
Contact Email	leslie.frieden@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024 , 07-Jan-2025
Synopsis	The purpose of the NIDCR Mentored Career Development Award to Promote Diversity is to support postdoctoral fellows and early career faculty from diverse backgrounds, including those from groups underrepresented in the biomedical, behavioral, and social sciences, to ensure a well-trained dental, oral, and craniofacial research workforce. This FOA provides salary and research support for a sustained period of “protected time” for intensive research career development under the guidance of an experienced mentor. This Funding Opportunity Announcement 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 FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of

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		<p>understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Applicants not planning an independent clinical trial or basic experimental study with humans, or proposing to gain research experience in a clinical trial or basic experimental study with humans led by another investigator, must apply to the 'Independent Clinical Trial Not Allowed' companion FOA.</p>			
108980	NIDCR Mentored Career Development Award to Promote Diversity (K01 Independent Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-22-050	07-Sep-2023	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 A. Frieden, Ph.D.</p> <p>301-496-4263</p> <p>leslie.frieden@nih.gov</p> <p></p> <p>Link to program URL</p> <p>07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024 , 07-Jan-2025</p> <p>The purpose of the NIDCR Mentored Career Development Award to Promote Diversity is to support postdoctoral fellows and early career faculty from diverse backgrounds, including those from groups underrepresented in the biomedical, behavioral, and social sciences, to ensure a well-trained dental, oral, and craniofacial research workforce. This FOA provides salary and research support for a sustained period of “protected time” for intensive research career development under the guidance of an experienced mentor. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants to this FOA are permitted to propose 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 FOA (PAR-22-051).</p>			
108979	NIDCR Mentored Career Development Award to Promote Diversity (K01 Clinical Trial Required)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-22-051	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL</p>	<p>Leslie A. Frieden, Ph.D.</p> <p>301-496-4263</p> <p>leslie.frieden@nih.gov</p> <p></p> <p>Link to program URL</p>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024 , 07-Jan-2025</p> <p>Synopsis The purpose of the NIDCR Mentored Career Development Award to Promote Diversity is to support postdoctoral fellows and early career faculty from diverse backgrounds, including those from groups underrepresented in the biomedical, behavioral, and social sciences, to ensure a well-trained dental, oral, and craniofacial research workforce. This FOA provides salary and research support for a sustained period of “protected time” for intensive research career development under the guidance of an experienced mentor. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary 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 FOA (PAR-22-050).</p>				
110993	<p>Short-term Mentored Career Enhancement Award in Dental, Oral and Craniofacial Research for Mid-Career and Senior Investigators (K18 Independent Clinical Trial Not Allowed)</p>	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-22-121	07-Sep-2023	Not Specified
	<p>Contact Name Leslie A. Frieden, PhD</p> <p>Contact Telephone 301-496-4263</p> <p>Contact Email leslie.frieden@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024 , 07-Jan-2025 , 12-Feb-2025 , 07-May-2025</p> <p>Synopsis The goal of the NIDCR Career Enhancement Award (K18) is to support mentored research experiences for established investigators who either wish to expand or augment their dental, oral, or craniofacial (DOC) research program, or to redirect their research by incorporating DOC research into their research program to advance fundamental knowledge about dental, oral, and craniofacial health and disease. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor.</p>				
108355	<p>NIDCR Dual Degree Dentist Scientist Pathway to Independence Award (K99/R00 Basic Experimental Studies Involving Humans Required)</p>	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-22-043	07-Sep-2023	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Name	Leslie A. Frieden, PhD
Contact Telephone	301-496-4263
Contact Email	leslie.frieden@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024 , 07-Jan-2025
Synopsis	<p>The purpose of the NIDCR Dual Degree Dentist Scientist Pathway to Independence Award (K99/R00) program is to develop and maintain a strong cohort of independently funded dentist scientists dedicated to improving dental, oral and craniofacial health. This program is designed to facilitate a timely transition of outstanding dual degree dentist scientists from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions by providing support for two years of mentored training and three to five years of independent research. An option for five years of independent (R00) support is available to accommodate clinical training in a dental specialty program at no more than 3 person-months effort (25% full-time professional effort) in any year of the R00 phase. This Funding Opportunity Announcement 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 FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Applicants not planning an independent clinical trial or basic experimental study with humans, or proposing to gain research experience in a clinical trial or basic experimental study with humans led by another investigator, must apply to the 'Independent Clinical Trial Not Allowed' companion FOA. 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.</p>

108353	NIDCR Dual Degree Dentist Scientist Pathway to Independence Award (K99/R00 Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-22-041	07-Sep-2023	Not Specified
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Contact Name	Leslie A. Frieden, PhD
Contact Telephone	301-496-4263
Contact Email	leslie.frieden@nih.gov
Sponsor Website	

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) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024 , 07-Jan-2025</p> <p>Synopsis The purpose of the NIDCR Dual Degree Dentist Scientist Pathway to Independence Award (K99/R00) program is to develop and maintain a strong cohort of independently funded dentist scientists dedicated to improving dental, oral and craniofacial health. This program is designed to facilitate a timely transition of outstanding dual degree dentist scientists from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions by providing support for two years of mentored training and three to five years of independent research. An option for five years of independent (R00) support is available to accommodate clinical training in a dental specialty program at no more than 3 person-months (25% full-time professional effort) in any year of the R00 phase. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor. Applicants proposing a clinical trial or an ancillary study to an ongoing clinical trial as lead investigator, should apply to the companion FOA (PAR-22-042). Applicants proposing basic experimental studies in humans referred to in NOT-OD-18-212 as "prospective basic science studies involving human participants" should apply to the companion Basic Experimental Studies with Humans FOA (PAR-22-043).</p>				
108354	NIDCR Dual Degree Dentist Scientist Pathway to Independence Award (K99/R00 Clinical Trial Required)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-22-042	07-Sep-2023	Not Specified
	<p>Contact Name Leslie A. Frieden, PhD</p> <p>Contact Telephone 301-496-4263</p> <p>Contact Email leslie.frieden@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024 , 07-Jan-2025</p> <p>Synopsis The purpose of the NIDCR Dual Degree Dentist Scientist Pathway to Independence Award (K99/R00) program is to develop and maintain a strong cohort of independently funded dentist scientists dedicated to improving dental, oral and craniofacial health. This program is designed to facilitate a timely transition of outstanding dual degree dentist scientists from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions by providing support for two years of mentored training and three to five years of independent research. An option for five years of independent (R00)</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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support is available to accommodate clinical training in a dental specialty program at no more than 3 person-months effort (25% full-time professional effort) in any year of the R00 phase. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary 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 FOA (PAR-22-041).

108427	NIDCR Dentist Scientist Career Transition Award for Intramural Investigators (K22 Basic Experimental Studies Involving Humans Required)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-22-046	07-Sep-2023	Not Specified
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Contact Name	Leslie A. Frieden, PhD
Contact Telephone	301-496-4263
Contact Email	leslie.frieden@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Oct-2024 , 07-Jan-2025
Synopsis	<p>The purpose of the NIDCR Dentist Scientist Career Transition Award for Intramural Investigators (K22) program is to facilitate transition of highly qualified dentists from NIH Intramural postdoctoral research positions to extramural academic tenure-track or equivalent faculty positions at eligible institutions. The award will provide support for two years of mentored postdoctoral research training in the NIH Intramural Research Program, and three years of independent research funding at the extramural institution. This Funding Opportunity Announcement 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 FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Applicants not planning an independent clinical trial or basic experimental study with humans, or proposing to gain research experience in a clinical trial or basic experimental study with humans led by another investigator, must apply to the 'Independent Clinical Trial Not Allowed' companion FOA. 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.</p>

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
108402	NIDCR Dentist Scientist Career Transition Award for Intramural Investigators (K22 Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-22-044	07-Sep-2023	Not Specified
	<p>Contact Name Leslie A. Frieden, PhD</p> <p>Contact Telephone 301-496-4263</p> <p>Contact Email leslie.frieden@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Oct-2024 , 07-Jan-2025</p> <p>Synopsis The purpose of the NIDCR Dentist Scientist Career Transition Award for Intramural Investigators (K22) program is to facilitate transition of highly qualified dentists from NIH Intramural postdoctoral research positions to extramural academic tenure-track or equivalent faculty positions at eligible institutions. The award will provide support for two years of mentored postdoctoral research training in the NIH Intramural Research Program, and three years of independent research funding at the extramural institution. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor. Applicants proposing a clinical trial or an ancillary study to an ongoing clinical trial as lead investigator, should apply to the companion FOA (PAR-22-045).</p>				
108403	NIDCR Dentist Scientist Career Transition Award for Intramural Investigators (K22 Clinical Trial Required)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-22-045	07-Sep-2023	Not Specified
	<p>Contact Name Leslie A. Frieden, PhD</p> <p>Contact Telephone 301-496-4263</p> <p>Contact Email leslie.frieden@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Oct-2024 , 07-Jan-2025</p> <p>Synopsis The purpose of the NIDCR Dentist Scientist Career Transition Award for Intramural Investigators (K22) program is to provide highly qualified dentists in NIH Intramural postdoctoral fellowship positions with opportunity to transition from mentored research experiences in the NIH Intramural program to extramural institutions as new investigators with independent research funding. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial 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 FOA (PAR-22-044).</p>			
100931	NIDCR Small Grant Program for New Investigators (R03 Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-21-084	07-Sep-2023	200,000 USD
	Contact Name	Preethi Chander, PhD			
	Contact Telephone	301-827-4620			
	Contact Email	preethi.chander@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024			
	Synopsis	<p>This NIDCR Small Grant Program for New Investigators supports basic and clinical research conducted by scientists who are in the early stages of establishing an independent research career in oral, dental and craniofacial research. This R03 program supports pilot or feasibility studies and developmental research projects with the intention of obtaining sufficient preliminary data for a subsequent investigator- initiated Research Project Grant (R01) or equivalent application.</p>			
117231	NIDCR Small Research Grants for Analyses of Existing Genomics Data (R03 Clinical Trial Not Allowed)	National Institute of Dental and Craniofacial Research/NIH/DHHS	PAR-23-132	07-Sep-2023	200,000 USD
	Contact Name	Noffisat Oki			
	Contact Telephone	301-402-6778			
	Contact Email	noffisat.oki@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025 , 16-Jun-2025 , 07-Sep-2025 , 16-Oct-2025 , 07-Jan-2026 , 16-Feb-2026 , 07-May-2026			
	Synopsis	<p>The purpose of this NOFO is to announce support for meritorious research projects that address research questions relevant to human dental, oral, or craniofacial (DOC) biology, and diseases and conditions, through analysis of existing and publicly available genomic data, with or without other types of complementary data, using statistical and computational approaches.</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Data analysis for each project can be performed using existing and/or novel methods to be developed in the proposed project(s), including methods for data and metadata mining, data integration, and Artificial Intelligence (AI)/Machine Learning (ML)/Deep Learning (DL) methods. Projects focused on investigating and/or characterizing human biological pathways to inform identification of intervention targets or defining the pathogenicity of known genetic variants are encouraged.</p>				
110754	Notice of Special Interest (NOSI): Achieving Tissue Robustness Through Harnessing Immune System Plasticity	National Institute of Dental and Craniofacial Research/NIH/DHHS	NOT-DE-22-005	07-Sep-2023	Not Specified
	<p>Contact Name Preethi Chander, PhD</p> <p>Contact Telephone 301-827-4620</p> <p>Contact Email preethi.chander@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025</p> <p>Synopsis NIDCR announces its interest in encouraging state-of-the-art, systematic research approaches to determine mechanisms underlying the ability or inability of the immune system to dynamically maintain its functional role against internal and external perturbations, and to examine immune mechanisms of protection against recurrence of chronic inflammation in response to infectious and autoimmune diseases of dental, oral, and craniofacial (DOC) tissues. The expectation is that new knowledge derived from this research will facilitate development of novel, personalized immunomodulatory-based therapies that shift the balance between degenerative and regenerative processes toward protection against episodic recurrence and preventative disease management in a patient-specific manner across the lifespan.</p>				
116699	Notice of Special Interest (NOSI): NIDCR Support for Research on the Physiological Involvement of Oral Cavity in Coronavirus Disease 2019 (COVID-19)	National Institute of Dental and Craniofacial Research/NIH/DHHS	NOT-DE-23-004	07-Sep-2023	Not Specified
	<p>Contact Name Amanda Melillo, Ph.D.</p> <p>Contact Telephone 301-529-7217</p> <p>Contact Email amanda.melillo@nih.gov</p> <p>Sponsor Website </p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 03-Oct-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-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 , 16-Feb-2026 , 07-May-2026			
	Synopsis	The National Institute of Dental and Craniofacial Research (NIDCR) is reissuing this Notice of Special Interest (NOSI) to encourage research studies focused on the physiological involvement of oral cavity and oral manifestations related to SARS-CoV-2 and/or Coronavirus Disease 2019 (COVID-19).			
115992	RFA-DK-22-038 -- Pilot Interventions to Integrate Social Care and Medical Care to Improve Health Equity (R01—Clinical Trial Required)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-22-038	19-Sep-2023 [Optional][LOI/Pre-App]	900,000 USD
	Contact Name	Jenna Norton, Ph.D., M.P.H.			
	Contact Telephone	301-451-7314			
	Contact Email	jenna.norton@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	19-Sep-2023 [Optional][LOI/Pre-App], 19-Oct-2023			
	Synopsis	<p>This NIDDK Funding Opportunity Announcement will support pilot and feasibility trials to test interventions that involve screening for and addressing adverse social determinants of health (SDoH), also called social risks, during a health care visit. Patients’ endorsed social needs could be addressed by appropriately referring/navigating patients or caregivers to resources that address these issues at social service organizations located externally or co-located in the healthcare system. The trials will determine 1) feasibility and acceptability of screening for social risks, identifying social needs and implementing referral service linkages (e.g., addressing transportation and housing needs, food insecurity, etc.) within the context of a healthcare visit, and 2) preliminary signals of the intervention’s impact on both the social risk/need(s) and NIDDK disease outcomes.</p> <p>Preliminary data regarding intervention efficacy are not required. The proposed pilot and feasibility clinical trials should lay the foundation for larger clinical trials to integrate social care and medical care and improve health outcomes related to the prevention and/or treatment of diseases within the mission of NIDDK. It is expected that these pilot studies will begin to delineate promising practices for future equitable and effective “real world” implementation of social and medical care integration. The overarching goal of this FOA is to develop pragmatic approaches that can be used in health care settings to reduce health disparities in diseases within the mission of NIDDK and achieve health equity, especially among individuals</p>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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from racial and ethnic minority groups, rural populations, sexual and gender minority groups, and other socioeconomically disadvantaged and medically underserved communities.

113158	RFA-DK-22-020 -- Clinical, Behavioral and Physiological Studies of Open- and Closed-loop Platforms: Toward Personalized, Fully Automated, Accessible Systems (R01 Clinical Trial Required)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-22-020	26-Sep-2023 [Optional][LOI/Pre-App]	500,000 USD
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Contact Name | Guillermo Arreaza-Rubín, M.D.
 Contact Telephone | 301-594-4724
 Contact Email | arreazag@mail.nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 26-Sep-2023 [Optional][LOI/Pre-App], 26-Oct-2023

Synopsis | The purpose of this funding opportunity announcement (FOA) is to promote clinical research using current and emerging technologies to address barriers that limit progress toward physiological pancreatic hormone replacement open- and closed-loop systems. It will support research to: 1) test and improve the safety, reliability, and clinical efficacy of these technologies; 2) address behavioral/psychosocial factors that play a role in the usability and acceptance of these systems and validation of measures that may be used as outcomes for the demonstration of efficacy and benefit; 3) test these technologies in subpopulations of patients not usually included in clinical trials who may benefit the most from their use; 4) test these technologies in individuals who are underserved or in low income and/or racial and ethnic minority groups, and better understand disparities in the use and adoption of these systems; and 5) use the technologies as tools to advance understanding of glucose regulation and its pathophysiology in patients with type 1 diabetes (T1D) including counter-regulation and impaired awareness of hypoglycemia. Research goals include improved metabolic control with decreased glycemic excursions, prevention of acute and chronic complications, and improved quality of life in patients with diabetes and their caregivers. Only human studies will be considered responsive to this FOA, applications involving animal or in vitro studies are not responsive to this FOA.

113070	Catalyst Award for Early-Stage Investigators (ESIs) Pursuing Research on HIV Comorbidities, Coinfections, and Complications (DP1- Clinical Trial Optional)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAR-23-024	02-Aug-2023 [Optional][LOI/Pre-App]	1,750,000 USD
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Contact Name | Peter J. Perrin, Ph.D.
 Contact Telephone | 301-451-3759

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email Peter.Perrin@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Aug-2023 [Optional][LOI/Pre-App], 01-Sep-2023 , 01-Apr-2024 [Optional][LOI/Pre-App], 01-May-2024 , 01-Apr-2025 [Optional][LOI/Pre-App], 01-May-2025</p> <p>Synopsis This funding opportunity announcement (FOA) supports research from creative early stage investigators who propose highly innovative, pioneering studies with potential to open new areas of HIV/AIDS research related to coinfections, comorbidities, and complications. Projects should reflect new and novel scientific directions that are distinct from concepts and approaches being pursued in the investigator's research program or elsewhere. Projects must be consistent with the scientific priorities outlined by the NIH Office of AIDS Research (OAR). These priorities have been described most recently in NOT-OD-20-018.</p>				
116446	Limited Competition: NIDDK Program Projects (P01 Clinical Trial Optional)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAR-23-121	11-Sep-2023 [Optional][LOI/Pre-App]	6,250,000 USD
	<p>Contact Name Hanyu Liang, M.D., Ph.D.</p> <p>Contact Telephone 301-443-8737</p> <p>Contact Email hanyu.liang@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Sep-2023 [Optional][LOI/Pre-App], 11-Oct-2023 , 08-Jan-2024 [Optional][LOI/Pre-App], 07-Feb-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites submission of investigator-initiated Research Program Project Grant (P01) renewal (Type 2) applications. The proposed programs should address scientific areas relevant to the NIDDK mission including diabetes, selected endocrine and metabolic diseases, as well as new approaches to prevent, treat and cure these diseases, including clinical research. A description of NIDDK scientific program areas can be found at https://www.niddk.nih.gov/about-niddk/research-areas.</p>				
112360	RFA-DK-22-021 -- Collaborative Research Using Biosamples from Type 1 Diabetes Clinical Studies (R01 - Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-22-021	26-Sep-2023	3,000,000 USD
	<p>Contact Name Beena Akolkar, Ph.D.</p> <p>Contact Telephone 240-593-1733</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email beena.akolkar@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Sep-2023 , 26-Oct-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites applications for studies of type 1 diabetes etiology and pathogenesis using data and samples from clinical trials and studies. This opportunity is intended to fund investigative teams collaborating to answer important questions about disease mechanisms leading to improved prevention of type 1 diabetes.</p>				
101621	<p>Pilot Studies of Biological, Behavioral and Social Mechanisms Contributing to HIV Pathogenesis Within the Mission of the NIDDK (R21 Clinical Trial Not Allowed)</p>	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAR-21-062	07-Sep-2023	275,000 USD
	<p>Contact Name Peter J. Perrin, Ph.D.</p> <p>Contact Telephone 301-451-3759</p> <p>Contact Email Peter.Perrin@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 07-Jan-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites applications for innovative basic and translational pilot research projects within the mission of the NIDDK that are aligned with NIH HIV/AIDS research priorities. These priorities were most recently outlined by the NIH Office of AIDS Research (OAR) in NOT-20-018, UPDATE: NIH HIV/AIDS Research Priorities and Guidelines for Determining HIV/AIDS Funding, scientific priorities. Potential topics could address multiple overarching priorities. These include elucidation of unique pathophysiological mechanisms contributing to HIV comorbidities, coinfections, and complications (CCCs) affecting organs, tissues, and processes within the mission of the NIDDK. Likewise, interrogations into biological mechanisms underlying HIV reservoirs in NIDDK-relevant tissues are important for developing strategies for long-term viral suppression or eradication. Finally, health-impeding social determinants of health may affect CCCs or viral reservoirs within NIDDK's mission through multiple pathways.</p>				
101528	<p>Priority HIV/AIDS Research within the Mission of the NIDDK (R01 Clinical Trial Optional)</p>	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAS-21-031	07-Sep-2023	Not Specified
	<p>Contact Name Peter J. Perrin, Ph.D.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-451-3759</p> <p>Contact Email Peter.Perrin@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 07-Jan-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) seeks to stimulate HIV/AIDS research within the mission of the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) that align with the HIV/AIDS research priorities outlined by the NIH Office of AIDS Research (OAR). These priorities were most recently described in NOT-OD-20-018 UPDATE: NIH HIV/AIDS Research Priorities and Guidelines for Determining HIV/AIDS Funding.</p>				
101008	Notice of Special Interest (NOSI): Kidney Precision Medicine – Technology Development and Translation	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	NOT-DK-21-007	05-Sep-2023	Not Specified
	<p>Contact Name Daniel Gossett, Ph.D.</p> <p>Contact Telephone 301-594-7723</p> <p>Contact Email daniel.gossett@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023</p> <p>Synopsis This NOSI intends to encourage small businesses to translate kidney precision medicine discoveries and technologies.</p>				
118566	RFA-DK-23-009 -- Evaluating Neurocognitive Complications of Pediatric Type 1 Diabetes (T1D) and Potential Risk and Protective Factors – Biostatistics Research Center (U01 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-23-009	26-Sep-2023 [Optional][LOI/Pre-App]	10,000,000 USD
	<p>Contact Name Maureen Monaghan Center, PhD</p> <p>Contact Telephone 301-402-3269</p> <p>Contact Email maureen.center@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Sep-2023 [Optional][LOI/Pre-App], 26-Oct-2023</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
118569	RFA-DK-23-010 -- Evaluating Neurocognitive Complications of Pediatric Type 1 Diabetes (T1D) and Potential Risk and Protective Factors – Clinical Centers (U01 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-23-010	26-Sep-2023 [Optional][LOI/Pre-App]	1,800,000 USD

Synopsis | This Notice of Funding Opportunity (NOFO) invites applications for a Biostatistics Research Center (BRC) to participate in a clinical consortium to better understand the neurocognitive impact of new onset type 1 diabetes (T1D) in pre-pubertal children. A separate RFA (RFA-DK-23-010) invites Clinical Centers (CCs) to establish a diverse cohort of pre-pubertal children newly diagnosed with T1D and will longitudinally evaluate disease-related perturbations in neurocognitive function, as well as identify potential clinical, developmental, and/or environmental factors associated with neurocognitive function in T1D. The PD(s)/PI(s) of the BRC and the PDs/PIs from each of the CCs selected via RFA-DK-23-010 will form a cooperative research consortium in conjunction with NIDDK to design and implement a uniform protocol across approximately 10 CCs and the BRC. Findings from this observational study are expected to advance our understanding of the impact of T1D on the developing brain and identify risk and protective factors associated with neurocognitive functioning to ultimately inform on effective strategies to decrease adverse neurodevelopmental outcomes and long-term neurocognitive sequelae of T1D.

Contact Name | Maureen Monaghan Center, PhD
 Contact Telephone | 301-402-3269
 Contact Email | maureen.center@nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 26-Sep-2023 [Optional][LOI/Pre-App], 26-Oct-2023

Synopsis | The purpose of this Notice of Funding Opportunity (NOFO) is to establish a clinical consortium to better understand the neurocognitive impact of new onset type 1 diabetes (T1D) in pre-pubertal children. Clinical Centers (CCs) will establish a diverse cohort of pre-pubertal children newly diagnosed with T1D and will evaluate disease-related perturbations in neurocognitive function, as well as identify potential clinical, developmental, and/or environmental factors associated with neurocognitive function in T1D. A separate NOFO (RFA-DK-23-009) will establish a Biostatistics Research Center (BRC) to oversee the development and coordination of a core protocol to be adopted by each CC awarded under the current NOFO (RFA-DK-23-010). The PD(s)/PI(s) of the BRC and the PD(s)/PI(s) from each of the CCs selected via RFA-DK-23-010 will form a cooperative research consortium in conjunction with NIDDK to design and implement a uniform protocol across approximately 10 CCs and the BRC. Findings from this observational study are expected to advance our understanding of the impact of T1D on the developing brain and identify risk and protective factors associated with neurocognitive functioning to ultimately inform on effective strategies to decrease adverse neurodevelopmental outcomes and long-term neurocognitive sequelae of T1D.

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
101372	NIDDK High Risk Multi-Center Clinical Study Cooperative Agreement (U01 Clinical Trial Required)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAR-21-102	07-Sep-2023	Not Specified
	<p>Contact Name Tracy Rankin, Ph.D., M.P.H.</p> <p>Contact Telephone 301-594-4748</p> <p>Contact Email rankint@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024</p> <p>Synopsis This FOA invites applications for investigator-initiated, high-risk multi-center clinical trials involving more than one clinical center. Proposed trials should be hypothesis-driven, have the potential to change clinical practice and/or public health, and focus on a disease relevant to the mission of NIDDK. Planning activities must be completed prior to submission and are not permitted under this FOA. Applicants who require a planning phase may first apply for an implementation planning cooperative agreement (U34; see PAR-21-101). Consultation with NIDDK Scientific/Research staff is strongly encouraged prior to the submission of either a U34 or U01 application.</p>				
101373	NIDDK High Risk Multi-Center Clinical Study Cooperative Agreement (U01 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAR-21-103	07-Sep-2023	Not Specified
	<p>Contact Name Tracy Rankin, Ph.D., M.P.H.</p> <p>Contact Telephone 301-594-4748</p> <p>Contact Email rankint@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024</p> <p>Synopsis This FOA invites applications for investigator-initiated, high-risk multi-center observational studies involving more than one clinical center. Proposed studies should be hypothesis-driven and focus on a disease relevant to the mission of NIDDK. Planning activities must be completed prior to submission and are not permitted under this FOA. Applicants who require a planning phase may first apply for an implementation planning cooperative agreement (U34; see PAR-21-101). Consultation with NIDDK Scientific/Research staff is strongly encouraged prior to the submission of either a U34 or U01 application.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
105892	Notice of Special Interest (NOSI): Advancing Research in Gastrointestinal Dysfunction in People with Neurodevelopmental Disorders	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	NOT-DK-21-024	07-Sep-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Terez Shea-Donohue, Ph.D.</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301 825-2314</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>terez.shea-donohue@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>The National Institute of Diabetes and Digestive and Kidney Diseases is issuing this Notice to highlight interest in receiving grant applications focused in the following area(s) to support basic, translational, and/or clinical research on the causes, diagnosis, prevention, or treatment of gastrointestinal dysfunction in people with neurodevelopmental disorders. Interdisciplinary science in this area plays a pivotal role and projects are encouraged to include close collaboration between scientists with expertise in neurodevelopmental disorders and scientists with expertise in neurogastroenterology.</td> </tr> </table>					Contact Name	Terez Shea-Donohue, Ph.D.	Contact Telephone	301 825-2314	Contact Email	terez.shea-donohue@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024	Synopsis	The National Institute of Diabetes and Digestive and Kidney Diseases is issuing this Notice to highlight interest in receiving grant applications focused in the following area(s) to support basic, translational, and/or clinical research on the causes, diagnosis, prevention, or treatment of gastrointestinal dysfunction in people with neurodevelopmental disorders. Interdisciplinary science in this area plays a pivotal role and projects are encouraged to include close collaboration between scientists with expertise in neurodevelopmental disorders and scientists with expertise in neurogastroenterology.
Contact Name	Terez Shea-Donohue, Ph.D.																		
Contact Telephone	301 825-2314																		
Contact Email	terez.shea-donohue@nih.gov																		
Sponsor Website																			
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Synopsis	The National Institute of Diabetes and Digestive and Kidney Diseases is issuing this Notice to highlight interest in receiving grant applications focused in the following area(s) to support basic, translational, and/or clinical research on the causes, diagnosis, prevention, or treatment of gastrointestinal dysfunction in people with neurodevelopmental disorders. Interdisciplinary science in this area plays a pivotal role and projects are encouraged to include close collaboration between scientists with expertise in neurodevelopmental disorders and scientists with expertise in neurogastroenterology.																		
116414	RFA-DK-22-037 -- Postbaccalaureate Research Education Program in Diabetes, Endocrinology and Metabolic Diseases (R25 – Independent Clinical Trial not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-22-037	25-Sep-2023 [Optional][LOI/Pre-App]	1,500,000 USD														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>J. Rafael Gorospe, M.D., Ph.D.</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-594-2556</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>linderb@mail.nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>25-Sep-2023 [Optional][LOI/Pre-App], 25-Oct-2023</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The overarching goal of this R25 program is to support educational activities that encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on: Courses for Skills Development Research Experiences This Funding Opportunity Announcement (FOA) provides support to eligible, domestic institutions to develop and implement Postbaccalaureate</td> </tr> </table>					Contact Name	J. Rafael Gorospe, M.D., Ph.D.	Contact Telephone	301-594-2556	Contact Email	linderb@mail.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	25-Sep-2023 [Optional][LOI/Pre-App], 25-Oct-2023	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 encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on: Courses for Skills Development Research Experiences This Funding Opportunity Announcement (FOA) provides support to eligible, domestic institutions to develop and implement Postbaccalaureate
Contact Name	J. Rafael Gorospe, M.D., Ph.D.																		
Contact Telephone	301-594-2556																		
Contact Email	linderb@mail.nih.gov																		
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Program URL	Link to program URL																		
Deadline Dates (ALL)	25-Sep-2023 [Optional][LOI/Pre-App], 25-Oct-2023																		
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Research Education Programs in Diabetes, Endocrinology and Metabolic Diseases (DEM). These post-baccalaureate research programs will incorporate extensive research experiences and well-designed courses for skills development to prepare recent college graduates from diverse backgrounds, including those from underrepresented groups, to transition into and complete rigorous, research-focused biomedical doctoral degree programs (e.g., Ph.D. or M.D./Ph.D.). The long-term goal of post-baccalaureate participants admitted to the program should be pursuing a career focused on DEM-related research. Eligible applicants for the R25 must be research-intensive doctoral degree-granting institutions with a research base in DEM science of at least \$3 million in direct costs of peer-reviewed research projects, and research opportunities for students admitted to the program must be in DEM science.</p>				
119087	RFA-DK-23-008 -- Human Islet Research Enhancement Center for the Human Islet Research Network (U24 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-23-008	18-Sep-2023 [Optional][LOI/Pre-App]	6,000,000 USD
	<p>Contact Name Thomas Eggerman, M.D., Ph.D.</p> <p>Contact Telephone 301-594-8813</p> <p>Contact Email eggermant@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 18-Sep-2023 [Optional][LOI/Pre-App], 18-Oct-2023</p> <p>Synopsis This notice of funding opportunity will provide support for a Human Islet Research Enhancement Center (HIREC) that will supply the infrastructure needed to support research coordination, collaboration and dissemination of advances made by the NIDDK funded Human Islet Research Network (HIRN). The HIREC will also be responsible for managing the HIRN Opportunity Pool involving the solicitation, review, award and financial oversight of Pilot Studies focused on research areas relevant to HIRN.</p>				
118932	RFA-DK-23-019 -- Integration of Novel Measures for Improved Classification of Type 2 Diabetes (U01, Clinical Trials Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-23-019	26-Sep-2023 [Optional][LOI/Pre-App]	2,500,000 USD
	<p>Contact Name Norann Zaghoul, Ph.D.</p> <p>Contact Telephone 301-435-6677</p> <p>Contact Email norann.zaghoul@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) 26-Sep-2023 [Optional][LOI/Pre-App], 26-Oct-2023</p> <p>Synopsis The purpose of this NOFO is to create a consortium to bring together investigative teams for integration of multiple data types, including markers of organ or tissue function, into analysis approaches for stratifying individuals with type 2 diabetes (T2D) and developing more precise definitions of disease. The ultimate goal of this effort will be to 1) develop a broadly applicable framework for identifying subtypes of T2D; and 2) increase understanding of the physiologic drivers of T2D subtypes to guide development of more effective precision interventions.</p>				
118938	RFA-DK-23-020 -- Integration of Novel Measures for Improved Classification of Type 2 Diabetes – Biostatistics Research Center (U01 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-23-020	26-Sep-2023 [Optional][LOI/Pre-App]	5,000,000 USD
	<p>Contact Name Norann Zaghoul, Ph.D.</p> <p>Contact Telephone 301-435-6677</p> <p>Contact Email norann.zaghoul@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Sep-2023 [Optional][LOI/Pre-App], 26-Oct-2023</p> <p>Synopsis This NOFO invites applications for a Biostatistics Research Center to participate in a consortium aimed at improving understanding of heterogeneity of type 2 diabetes (T2D). A separate NOFO (RFA-DK-23-019) will bring together investigative teams for integration of multiple data types, including markers of organ or tissue function, into analysis approaches for stratifying individuals T2D and developing more precise definitions of disease. The ultimate goal of this effort will be to 1) develop a broadly applicable framework for identifying subtypes of T2D; and 2) increase understanding of the physiologic drivers of T2D subtypes to guide development of more effective precision interventions.</p>				
100633	Limited Competition: Lasker Clinical Research Scholars Transition Award (R00 Clinical Trial Optional)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	PAR-20-315	30-Sep-2023	2,495,000 USD
	<p>Contact Name Charles R. Dearolf, Ph.D.</p> <p>Contact Telephone 301-402-1225</p> <p>Contact Email dearolfc@od.nih.gov</p> <p>Sponsor Website</p>				

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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) 30-Sep-2023</p> <p>Synopsis The Lasker Clinical Research Scholars Program supports research activities during the early stage careers of independent clinical researchers. This FOA offers the opportunity for current Lasker awardees (Si2) to apply for the transition phase (R00) of the program. In the R00 phase, successful Si2 scholars will receive up to 5 years of NIH support for their research at an extramural research facility.</p>				
119299	RFA-DK-23-014 -- NIDDK Catalyst Award (DP1 Clinical Trial Not Allowed)	National Institute of Diabetes and Digestive and Kidney Diseases/NIH/DHHS	RFA-DK-23-014	28-Aug-2023 [Optional][LOI/Pre-App]	2,500,000 USD
	<p>Contact Name Carol Haft, Ph.D.</p> <p>Contact Telephone 301-594-7689</p> <p>Contact Email haftc@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 28-Aug-2023 [Optional][LOI/Pre-App], 28-Sep-2023</p> <p>Synopsis The NIDDK Catalyst Award is designed to complement NIDDK's traditional, investigator-initiated grant programs by supporting individual scientists who propose pioneering and transformational studies in topic areas of interest to NIDDK's Division of Diabetes, Endocrinology and Metabolic Diseases, and to NIDDK's Division of Digestive Diseases and Nutrition. Applications should be focused on major scientific challenges and have the potential to produce an unusually high impact on diseases and conditions that are central to the mission of these two divisions within NIDDK. To be considered responsive to this initiative, the proposed research should reflect new and novel scientific directions that are distinct from concepts and approaches being pursued in the investigator's research program or elsewhere.</p>				
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	16-Jul-2023	150,000 USD
	<p>Contact Name Lisa M. Spain, Ph.D.</p> <p>Contact Telephone 301-451-9871</p> <p>Contact Email SpainL@nidk.nih.gov</p> <p>Sponsor Website</p>				

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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) 16-Jul-2023 , 07-Sep-2023 , 16-Oct-2023 , 16-Nov-2023 , 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</p> <p>Synopsis 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 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.</p>				
117749	<p>RFA-ES-23-001 -- Limited Competition: Superfund Hazardous Substance Research and Training Program (P42 Clinical Trial Optional)</p>	National Institute of Environmental Health Sciences/NIH/DHHS	RFA-ES-23-001	02-Sep-2023 [Optional][LOI/Pre-App]	2,000,000 USD
	<p>Contact Name Heather Henry, PhD</p> <p>Contact Telephone 984-287-3268</p> <p>Contact Email heather.henry@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 02-Sep-2023 [Optional][LOI/Pre-App], 02-Oct-2023</p> <p>Synopsis National Institute of Environmental Health Sciences (NIEHS) is announcing the continuation of the Superfund Hazardous Substance Research and Training Program, referred to as Superfund Research Program (SRP) Centers. SRP Center grants will support problem-based, solution-oriented research Centers that consist of multiple, integrated projects representing both the biomedical and environmental science and engineering disciplines; as well as cores tasked with administrative (which includes research translation), data management and analysis, community engagement, research experience and training coordination, and research support functions. The scope of the SRP Centers is taken directly from the Superfund Amendments and Reauthorization Act of 1986, and includes: (1) advanced techniques for the detection, assessment, and evaluation of the effect on human health of hazardous substances; (2) methods to assess the risks to human health</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		presented by hazardous substances; (3) methods and technologies to detect hazardous substances in the environment; and (4) basic biological, chemical, and physical methods to reduce the amount and toxicity of hazardous substances.			
115132	RFA-ES-23-002 -- Accelerating Data and Metadata Standards in the Environmental Health Sciences (R24 Clinical Trial Not Allowed)	National Institute of Environmental Health Sciences/NIH/DHHS	RFA-ES-23-002	07-Sep-2023	2,000,000 USD
	Contact Name	Christopher G. Duncan, PhD			
	Contact Telephone	984-287-3256			
	Contact Email				
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025			
	Synopsis	The purpose of this Funding Opportunity Announcement (FOA) is to support resource projects to enable Environmental Health Sciences (EHS) communities to openly develop, extend, adapt, or refine data and metadata standards as well as associated tools to implement standards. The initiative is intended to catalyze community-driven standards development and related implementation in environmental health. Projects can support activities at any point in the data standards lifecycle and should build on existing resources, infrastructure, and partnerships whenever possible. The standards, software, best practices, or other tools developed should be broadly disseminated for adoption by the relevant biomedical communities.			
113566	Notice of Special Interest (NOSI): Understanding Exposure and Health Effects of Micro and/or Nanoplastics	National Institute of Environmental Health Sciences/NIH/DHHS	NOT-ES-23-002	07-Sep-2023	Not Specified
	Contact Name	Lingamanaidu V. Ravichandran, Ph.D			
	Contact Telephone	984-287-3309			
	Contact Email	lingamanaidu.ravichandran@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-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 , 16-Feb-2026 , 07-May-2026 , 05-Jun-2026			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>, 16-Jun-2026 , 07-Sep-2026 , 05-Oct-2026 , 16-Oct-2026 , 07-Jan-2027 , 05-Feb-2027 , 16-Feb-2027 , 07-May-2027 , 05-Jun-2027 , 16-Jun-2027 , 07-Sep-2027 , 05-Oct-2027 , 16-Oct-2027</p> <p>The purpose of this Notice of Special Interest (NOSI) is to inform potential applicants that the National Institute of Environmental Health Sciences (NIEHS), has special interest in applications that investigate exposure to, and health effects of, microplastics (MPs) and nanoplastics (NPs).</p>			
110330	National Institute of General Medical Sciences (NIGMS) Bridges to the Baccalaureate Research Training Program (T34)	National Institute of General Medical Sciences/NIH/DHHS	PAR-22-125	25-Sep-2023	Not Specified
	Contact Name	Shakira Nelson, Ph.D.			
	Contact Telephone				
	Contact Email	shakira.nelson@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	25-Sep-2023 , 25-Sep-2024			
	Synopsis	<p>The goal of the Bridges to the Baccalaureate Research Training Program is to provide structured activities to prepare a diverse cohort of research-oriented students to transfer from associate degree-granting institutions to baccalaureate degree-granting institutions and complete a baccalaureate degree in disciplines related to the biomedical sciences.. This funding opportunity announcement (FOA) provides support to eligible, domestic institutions to develop and implement effective, evidence-informed approaches to biomedical training and mentoring that will keep pace with the rapid evolution of the research enterprise. NIGMS expects that the proposed research training programs will incorporate didactic, research, mentoring, and career development elements. This program requires strong partnerships between at least two post-secondary educational institutions offering science, technology, engineering, or mathematics (STEM) degrees. At least one partner must be an institution that offers the associate degree as the highest STEM degree and the other partner(s) must offer baccalaureate degrees in biomedically relevant STEM fields. Upon completion of the Bridges to the Baccalaureate Research Training program, trainees are expected to be well positioned to pursue research-oriented biomedical higher degree programs or enter careers in the biomedical research workforce. This Funding Opportunity Announcement (FOA) does not allow appointed Trainees to lead an independent clinical trial, but does allow them to obtain research experience in a clinical trial led by a mentor or co-mentor.</p>			
103420	Bridges to the Doctorate Research Training Program (T32)	National Institute of General Medical Sciences/NIH/DHHS	PAR-21-198	27-Sep-2023	Not Specified
	Contact Name	Sydella Blatch, Ph.D.			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone</p> <p>Contact Email sydella.blatch@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 27-Sep-2023</p> <p>Synopsis</p> <p>The goal of the Bridges to the Doctorate Research Training Program is to develop a diverse pool of scientists earning a Ph.D. who have the skills to successfully transition into careers in the biomedical research workforce. This funding opportunity announcement (FOA) provides support to eligible, domestic institutions to develop and implement effective, evidence-informed approaches to biomedical training and mentoring that will keep pace with the rapid evolution of the research enterprise. NIGMS expects that the proposed research training programs will incorporate didactic, research, mentoring, and career development elements to prepare trainees for careers that will have a significant impact on the health-related research needs of the Nation. This FOA does not allow appointed trainees to lead an independent clinical trial but does allow them to obtain research experience in a clinical trial led by a mentor or co-mentor.</p>				
095405	National Institute of General Medical Sciences Predoctoral Institutional Research Training Grant (T32 - Clinical Trial Not Allowed)	National Institute of General Medical Sciences/NIH/DHHS	PAR-20-213	25-Sep-2023	Not Specified
	<p>Contact Name Dr. Alison Gammie</p> <p>Contact Telephone 301-594-3900</p> <p>Contact Email alison.gammie@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Sep-2023</p> <p>Synopsis</p> <p>The goal of the National Institute of General Medical Sciences (NIGMS) Ruth L. Kirschstein National Research Service Award (NRSA) Predoctoral Institutional Research Training Grant (T32) program is to develop a diverse pool of well-trained scientists available to address the Nation’s biomedical research agenda. Specifically, this funding opportunity announcement (FOA) provides support to eligible, domestic institutions to develop and implement effective, evidence-informed approaches to biomedical graduate training and mentoring that will keep pace with the rapid evolution of the biomedical research enterprise. NIGMS expects that the proposed research training programs will incorporate didactic, research, and career development elements to prepare trainees for careers that will have a significant impact on the health-related research needs of the Nation. This Funding Opportunity Announcement (FOA) does not allow appointed Trainees to lead an independent clinical trial but does allow them to obtain research experience in a clinical trial led by a mentor or co-mentor.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
108741	Notice of Special Interest (NOSI): Inclusion of Economic Factors and Outcomes in Infectious Disease Modeling Studies	National Institute of General Medical Sciences/NIH/DHHS	NOT-GM-22-021	25-Jun-2023	Not Specified
	<p>Contact Name Veerasamy (Ravi) Ravichandran, Ph.D.</p> <p>Contact Telephone </p> <p>Contact Email Veerasamy.ravichandra@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 08-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 25-Oct-2023 , 08-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 25-Feb-2024 , 08-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 08-Aug-2024 , 07-Sep-2024 , 05-Oct-2024 , 12-Oct-2024 , 08-Dec-2024 , 07-Jan-2025</p> <p>Synopsis The National Institute of General Medical Sciences (NIGMS) is issuing this Notice to highlight interest in receiving grant applications focused on infectious disease modeling research that incorporates economic factors. The Institute is particularly interested in mathematical and computational modeling studies of infectious disease spread and evolution, and of the effects of possible intervention strategies, that include consideration of economic influences and feedback.</p>				
119297	Interactive Digital Media (IDM) Biomedical Science Resources for Pre-College Students and Teachers (SBIR) (R43/R44 Clinical Trial Not Allowed)	National Institute of General Medical Sciences/NIH/DHHS	PAR-23-213	05-Sep-2023	Not Specified
	<p>Contact Name Tony Beck, Ph.D.</p> <p>Contact Telephone 301-480-4623</p> <p>Contact Email beckl@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 05-Sep-2024 , 05-Sep-2025</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to provide support for eligible small business concerns (SBCs) to develop interactive digital media (IDM) biomedical science resources for pre-college students and teachers.</p>				
104026	NIMH Research Education Mentoring Program for HIV/AIDS Researchers (R25 Clinical Trial Not Allowed)	National Institute of Mental Health/NIH/DHHS	PAR-21-228	07-Sep-2023	1,250,000 USD
	<p>Contact Name Susannah Allison, PhD</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 240-627-3861</p> <p>Contact Email allisonsu@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023</p> <p>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 Mentoring Activities. Both research experiences and mentoring activities are required. These Research Education Mentoring Programs are expected to enhance the professional development of the mentees and foster career trajectories towards independent research to reduce the incidence of HIV worldwide and to decrease the burden of living with HIV. The terms participant and mentee are used throughout this FOA to refer to individuals who are enrolled in the research education program.</p>				
105475	<p>RFA-MH-21-205 -- BRAIN Initiative: Research on the Ethical Implications of Advancements in Neurotechnology and Brain Science (R01 Clinical Trial Optional)</p>	National Institute of Mental Health/NIH/DHHS	RFA-MH-21-205	11-Sep-2023 [Optional][LOI/Pre-App]	1,200,000 USD
	<p>Contact Name James Churchill, Ph.D.</p> <p>Contact Telephone 301-443-3621</p> <p>Contact Email James.Churchill@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Sep-2023 [Optional][LOI/Pre-App], 11-Oct-2023</p> <p>Synopsis Guided by the goals established in BRAIN 2025: A Scientific Vision and reinforced by the Advisory Council to the Director Working Group on BRAIN 2.0 Neuroethics Subgroup, this Funding Opportunity Announcement (FOA) from the NIH Brain Research through Advancing Innovative Neurotechnologies® (BRAIN) Initiative is intended to support efforts addressing core ethical issues associated with research focused on the human brain and resulting from emerging technologies and advancements supported by the BRAIN Initiative. This FOA encourages research project grant applications from multi-disciplinary teams focused on key ethical issues associated with BRAIN Initiative supported research areas. Efforts supported under this FOA are intended to be both complementary and integrative with the transformative, breakthrough neuroscience discoveries supported through the BRAIN Initiative.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
108588	RFA-MH-22-155 -- NIMH Instrumentation Program (S10 Clinical Trial Not Allowed)	National Institute of Mental Health/NIH/DHHS	RFA-MH-22-155	10-Sep-2023 [Optional][LOI/Pre-App]	600,000 USD
	<p>Contact Name Yvonne Bennett, Ph.D.</p> <p>Contact Telephone 301-222-7094</p> <p>Contact Email yvonne.bennett@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Sep-2023 [Optional][LOI/Pre-App], 10-Oct-2023 , 09-Sep-2024 [Optional][LOI/Pre-App], 09-Oct-2024</p> <p>Synopsis The NIMH Instrumentation Program encourages applications from NIH funded investigators to purchase or upgrade a single commercially available instrument or to purchase a group of components to create an instrument that is not commercially available. The goal of the NIMH Instrumentation Program is to make such instruments available to either individual laboratories or core facilities that conduct mental health-related research. Examples of instruments that might be submitted under this Funding Opportunity Announcement (FOA) include light microscopes, electron microscopes, spectrophotometers, and biomedical imagers.</p>				
116415	RFA-MH-23-275 -- Using Secondary Data Analysis to Determine Whether Preventive Interventions Implemented Earlier in Life Reduce Suicide Risk (U01 Clinical Trial Not Allowed)	National Institute of Mental Health/NIH/DHHS	RFA-MH-23-275	10-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Adam Haim, Ph.D.</p> <p>Contact Telephone Haima@mail.nih.gov</p> <p>Contact Email </p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Sep-2023 [Optional][LOI/Pre-App], 10-Oct-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage research that will integrate and harmonize existing large prevention trial data sets. The data sets should consist of well-characterized participant-level data for interventions implemented earlier in life to examine whether they reduce risk for later suicide, including suicidal thoughts and behaviors — fatal and nonfatal (STB), and related external injuries (e.g., nonfatal SUD/ODU/accidents, and all-cause mortality (e.g., National Death Index)). This U01 will be competed and funded to 1) obtain existing prevention trial data sets,</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>with collaboration of the PD/PIs who have rights to the original data sets; 2) anonymize, aggregate, and harmonize prevention trial data sets; 3) utilize advanced computational/analytic strategies to examine whether intervening early reduces the risk for suicidal thoughts and behaviors (STB), mortality, and using theory-based approaches, examine potential mediators and moderators of outcome trajectories; and 4) oversee the preparation of a final harmonized prevention trial data set using NIMH Data Archive (NDA) data dictionaries and submitting other associated documentation from the various studies that will aid investigators in making use of the data coming from multiple sources that will be deposited into NDA.</p>			
117363	RFA-MH-23-300 -- Developing Measures to Advance Access and Quality in Global Mental Health Services (R34 Clinical Trial Not Allowed)	National Institute of Mental Health/NIH/DHHS	RFA-MH-23-300	18-Sep-2023 [Optional][LOI/Pre-App]	450,000 USD
	<p>Contact Name Leonardo Cubillos, MD, MPH</p> <p>Contact Telephone leonardo.cubillos@nih.gov</p> <p>Contact Email </p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 18-Sep-2023 [Optional][LOI/Pre-App], 18-Oct-2023</p> <p>Synopsis NIMH seeks applications to support the development and pilot testing of outcomes-focused access and quality metrics in global mental health services research that could be reviewed, approved, and implemented by the relevant regulatory or governing domestic bodies of the country or countries where the research takes place. NIMH is interested in studies that take a theory-driven, empirical, and culturally appropriate approach to developing and testing measures utilizing real-world data. This Notice of Funding Opportunity (NOFO) aims to advance the development of novel and innovative research to assess outcomes mediated through changes in access to mental health care and quality of care across programs or clinical settings.</p>				
111480	Mental Health Research Dissertation Grant to Enhance Workforce Diversity (R36 Independent Clinical Trial Not Allowed)	National Institute of Mental Health/NIH/DHHS	PAR-22-172	10-Aug-2023	Not Specified
	<p>Contact Name Ashley Smith, Ph.D.</p> <p>Contact Telephone 301-496-4406</p> <p>Contact Email ashley.smith2@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 10-Aug-2023 , 07-Sep-2023 , 11-Dec-2023 , 07-Jan-2024 , 10-Apr-2024 , 07-May-2024 , 09-Aug-2024 , 07-Sep-2024 , 10-Dec-2024 , 07-Jan-2025 , 10-Apr-2025 , 07-May-2025</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to enhance the diversity of the mental health research workforce by providing dissertation awards in all research areas within the strategic priorities of the NIMH to individuals from diverse backgrounds, including those from groups underrepresented in biomedical, behavioral, clinical and social sciences research. This FOA provides support to complete a mental health-related doctoral research project and includes funds not readily available in NRSA predoctoral (F31) awards, which limit support to stipends, tuition and fees, and institutional allowance.</p>				
115128	<p>Innovations to Optimize HIV Prevention and Care Continuum Outcomes (R01 Clinical Trial Optional)</p>	National Institute of Mental Health/NIH/DHHS	PAR-23-062	08-Sep-2023	Not Specified
	<p>Contact Name Gregory Greenwood, Ph.D.</p> <p>Contact Telephone 240-669-5532</p> <p>Contact Email gregory.greenwood@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Sep-2023 , 09-Jan-2024 , 09-May-2024 , 10-Sep-2024 , 09-Jan-2025 , 09-May-2025 , 09-Sep-2025 , 09-Jan-2026</p> <p>Synopsis The NIMH invites applications for Research Project Grants (R01) that propose to advance innovative research to optimize HIV prevention, treatment, and care. Applications may include formative basic behavioral and social science to better understand a step or steps in the HIV prevention or care continuum, large-scale intervention efficacy or effectiveness trials, implementation science studies, or data science approaches to optimize HIV prevention, treatment, and care. Applicants are encouraged to read current Notice of Special Interest (NOSIs) from NIMH Division of AIDS Research (DAR) for further information about the Division’s research priorities (NIMH DAR; https://www.nimh.nih.gov/about/organization/dar/aids-related-funding-opportunity-announcements-foas), and the NIH Strategic Plan for HIV and HIV-Related Research by NIH Office of AIDS Research (NIH OAR; https://www.oar.nih.gov/hiv-policy-and-research/strategic-plan). This FOA, PAR-23-062, uses the R01 grant mechanism for applications with preliminary data or those including longitudinal analysis, advanced modeling, large-scale clinical trials or implementation science studies. Applicants proposing to conduct exploratory, novel studies that break new ground, extend previous discoveries in new directions or result in novel techniques, models or applications should consider the R21 mechanism (PAR-23-061). Applicants proposing the initial development and pilot testing of a clinical trial or formative implementation research should consider using the R34 mechanism (PAR-23-060).</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
115127	Innovations to Optimize HIV Prevention and Care Continuum Outcomes (R21 Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	PAR-23-061	08-Sep-2023	275,000 USD														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Gregory Greenwood, Ph.D.</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>240-669-5532</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>gregory.greenwood@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>08-Sep-2023 , 09-Jan-2024 , 09-May-2024 , 10-Sep-2024 , 09-Jan-2025 , 09-May-2025 , 09-Sep-2025 , 09-Jan-2026</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td> <p>The NIMH invites applications for Research Project Grants (R21) that advance innovative research to optimize HIV prevention and care. Applications may include novel basic or applied behavioral and social science to better understand a step or steps in the HIV prevention or care continuum, and/or preliminary research to identify and advance innovative intervention approaches. Applicants are encouraged to read current Notice of Special Interest (NOSIs) from NIMH Division of AIDS Research (DAR) for further information about the Division’s research priorities NIMH DAR; https://www.nimh.nih.gov/about/organization/dar/aids-related-funding-opportunity-announcements-foas), and the NIH Strategic Plan for HIV and HIV-Related Research by NIH Office of AIDS Research (NIH OAR; https://www.oar.nih.gov/hiv-policy-and-research/strategic-plan). This FOA, R21 PAR-23-061 uses the R21 grant mechanism to conduct exploratory, novel studies that break new ground, extend previous discoveries in new directions or result in novel techniques or models. Applications with preliminary data and/or those including longitudinal analysis, advanced modeling, or large-scale clinical trials or implementation science approaches should consider using the R01 mechanism (R01 PAR-23-062), Applicants proposing the initial development and pilot testing of a clinical trial or formative implementation research should consider using the R34 mechanism (PAR-23-060) .</p> </td> </tr> </table>					Contact Name	Gregory Greenwood, Ph.D.	Contact Telephone	240-669-5532	Contact Email	gregory.greenwood@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	08-Sep-2023 , 09-Jan-2024 , 09-May-2024 , 10-Sep-2024 , 09-Jan-2025 , 09-May-2025 , 09-Sep-2025 , 09-Jan-2026	Synopsis	<p>The NIMH invites applications for Research Project Grants (R21) that advance innovative research to optimize HIV prevention and care. Applications may include novel basic or applied behavioral and social science to better understand a step or steps in the HIV prevention or care continuum, and/or preliminary research to identify and advance innovative intervention approaches. Applicants are encouraged to read current Notice of Special Interest (NOSIs) from NIMH Division of AIDS Research (DAR) for further information about the Division’s research priorities NIMH DAR; https://www.nimh.nih.gov/about/organization/dar/aids-related-funding-opportunity-announcements-foas), and the NIH Strategic Plan for HIV and HIV-Related Research by NIH Office of AIDS Research (NIH OAR; https://www.oar.nih.gov/hiv-policy-and-research/strategic-plan). This FOA, R21 PAR-23-061 uses the R21 grant mechanism to conduct exploratory, novel studies that break new ground, extend previous discoveries in new directions or result in novel techniques or models. Applications with preliminary data and/or those including longitudinal analysis, advanced modeling, or large-scale clinical trials or implementation science approaches should consider using the R01 mechanism (R01 PAR-23-062), Applicants proposing the initial development and pilot testing of a clinical trial or formative implementation research should consider using the R34 mechanism (PAR-23-060) .</p>
Contact Name	Gregory Greenwood, Ph.D.																		
Contact Telephone	240-669-5532																		
Contact Email	gregory.greenwood@nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	08-Sep-2023 , 09-Jan-2024 , 09-May-2024 , 10-Sep-2024 , 09-Jan-2025 , 09-May-2025 , 09-Sep-2025 , 09-Jan-2026																		
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115126	Formative and Pilot Intervention Research to Optimize HIV Prevention and Care Continuum Outcomes (R34 Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	PAR-23-060	08-Sep-2023	450,000 USD														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Gregory Greenwood, Ph.D.</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>240-669-5532</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>gregory.greenwood@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>08-Sep-2023 , 09-Jan-2024 , 09-May-2024 , 10-Sep-2024 , 09-Jan-2025 , 09-May-2025 , 09-Sep-2025 , 09-Jan-2026</td> </tr> </table>					Contact Name	Gregory Greenwood, Ph.D.	Contact Telephone	240-669-5532	Contact Email	gregory.greenwood@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	08-Sep-2023 , 09-Jan-2024 , 09-May-2024 , 10-Sep-2024 , 09-Jan-2025 , 09-May-2025 , 09-Sep-2025 , 09-Jan-2026		
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Program URL	Link to program URL																		
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>The NIMH invites applications for Research Project Grants (R34) that propose formative research, intervention development, and pilot-testing of interventions; formative implementation research to inform adaptation of evidence-based interventions; or development or selection of implementation strategies. Primary scientific areas of focus include the feasibility, acceptability, and safety of novel or adapted interventions that target HIV prevention or treatment, or implementation outcomes using implementation science approaches. For the purposes of this FOA, “intervention” is defined to include behavioral, social, or structural approaches, as well as combination biomedical and behavioral, social, or structural approaches that improve HIV prevention or treatment outcomes. Applications should be aligned with NIMH Division of AIDS Research (DAR) priorities. Applicants are encouraged to read current Notice of Special Interest (NOSIs) from NIMH Division of AIDs Research (DAR) for further information about the Division’s research priorities (NIMH DAR; https://www.nimh.nih.gov/about/organization/dar/aids-related-funding-opportunity-announcements-foas), and the NIH Strategic Plan for HIV and HIV-Related Research by NIH Office of AIDS Research (NIH OAR; https://www.oar.nih.gov/hiv-policy-and-research/strategic-plan). This FOA, PAR-23-060, uses the R34 grant mechanism to provide support for the initial development and pilot testing of a clinical trial or formative implementation research. Applications with preliminary data and/or those including longitudinal analysis, advanced modeling, or large-scale clinical trials or implementation science approaches should consider using the companion R01 mechanism, PAR-23-062. Applicants proposing to conduct exploratory, novel studies that break new ground, extend previous discoveries in new directions or result in novel techniques, models, or applications should consider the R21 mechanism (PAR-23-061).</p>			
115030	Building in vivo Preclinical Assays of Circuit Engagement for Application in Therapeutic Development (R01 Clinical Trial Not Allowed)	National Institute of Mental Health/NIH/DHHS	PAR-23-091	07-Sep-2023	Not Specified
	Contact Name	Jamie Driscoll			
	Contact Telephone	301-443-5288			
	Contact Email	jdrisco1@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025			
	Synopsis	<p>The goal of this Funding Opportunity Announcement (FOA) is to identify, in animals, in vivo neurophysiological and behavioral measures for use as assays in the early screening phase of treatment development. This FOA will support efforts to optimize and evaluate measures of neurophysiological and behavioral processes that may serve as pharmacokinetic/pharmacodynamic (PK/PD) markers of neural processes of clinical interest based on available knowledge of</p>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>the neurobiology of mental illnesses. The screening assays developed from this FOA are expected to build upon systems neurobiology and clinical neuroscience to enhance the scientific value of preclinical animal data contributing to a therapeutic development pipeline in which treatment candidates and therapeutic targets can be evaluated for their ability to impact neurobiological mechanisms of potential clinical relevance to mental illnesses. The objectives of this FOA will be accomplished by supporting basic neuroscience aimed at improving the efficiency and scientific value of the therapeutic development pipeline by advancing the discovery of in vivo physiological and behavioral measures reflecting circuit engagement as tools for early phase target validation and therapeutic screening for mental illness treatment development. The efforts supported by this initiative focus on measures in animals as a first step in generating translational assay measures that are adaptable across early therapeutic screens in animals to evaluation in humans. The FOA may be considered a prequel to build a suite of assays that are evaluated in future projects for coherence of assay performance between the preclinical species and healthy humans. In summary, this FOA will support efforts to improve the tool kit of assays available for early phase testing of novel therapeutic agents by incorporating measures proximal to neural systems that impact mental health.</p>			
118003	Notice of Special Interest (NOSI): NIMH Planning Grants for Natural History Studies of Rare Genetic Neurodevelopmental Disorders	National Institute of Mental Health/NIH/DHHS	NOT-MH-23-235	07-Sep-2023	Not Specified
	Contact Name	Margaret Grabb, Ph.D.			
	Contact Telephone	301-443-3563			
	Contact Email	mgrabb@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026 , 05-Jun-2026 , 07-Sep-2026			
	Synopsis	<p>The National Institute of Mental Health (NIMH) is issuing this Notice to highlight its interest in supporting planning grants to conduct retrospective natural history studies that explore the prevalence of disabling psychiatric symptoms and disruptions in function in patients (birth to 25 years of age) with rare genetic neurodevelopmental disorders (NDD). The principal goal of these studies is to assess the time of onset and severity of these symptoms, identify appropriate outcome measures, and establish potential timepoints for intervention. Additionally, the planning grants should focus on identifying potential quantitative clinical functional measures or biomarkers that could be used as prognostics and/or measures of change in future clinical trials. These retrospective natural history studies are expected to enable future prospective longitudinal studies (see Food and Drug Administration’s (FDA’s) guidance on natural history studies for rare disorders).</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
118004	Notice of Special Interest (NOSI): Pre-Clinical Research on Gene Therapies for Rare Genetic Neurodevelopmental Disorders	National Institute of Mental Health/NIH/DHHS	NOT-MH-23-236	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 301-443-3563</p> <p>Contact Email NIMHgenetherapies@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026 , 05-Jun-2026 , 07-Sep-2026</p> <p>Synopsis The National Institute of Mental Health (NIMH) is issuing this Notice of Special Interest (NOSI) to highlight interest in pre-clinical research aimed at developing novel approaches for somatic cell gene therapies to treat neurodevelopmental disorders with prominent cognitive, social and/or affective impairment.</p>				
112309	Building in vivo Preclinical Assays of Circuit Engagement for Application in Therapeutic Development (R01 Clinical Trial Not Allowed)	National Institute of Mental Health/NIH/DHHS	PAR-22-170	07-Sep-2023	Not Specified
	<p>Contact Name Jamie Driscoll</p> <p>Contact Telephone 301-443-5288</p> <p>Contact Email jdrisco1@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025</p> <p>Synopsis The goal of this Funding Opportunity Announcement (FOA) is to identify, in animals, in vivo neurophysiological and behavioral measures for use as assays in the early screening phase of treatment development. This FOA will support efforts to optimize and evaluate measures of neurophysiological and behavioral processes that may serve as pharmacokinetic/pharmacodynamic (PK/PD) markers of neural processes of clinical interest based on available knowledge of the neurobiology of mental illnesses. The screening assays developed from this FOA are expected to build upon systems neurobiology and clinical neuroscience to enhance the scientific value of preclinical animal data contributing to a</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>therapeutic development pipeline in which treatment candidates and therapeutic targets can be evaluated for their ability to impact neurobiological mechanisms of potential clinical relevance to mental illnesses. The objectives of this FOA will be accomplished by supporting basic neuroscience aimed at improving the efficiency and scientific value of the therapeutic development pipeline by advancing the discovery of in vivo physiological and behavioral measures reflecting circuit engagement as tools for early phase target validation and therapeutic screening for mental illness treatment development. The efforts supported by this initiative focus on measures in animals as a first step in generating translational assay measures that are adaptable across early therapeutic screens in animals to evaluation in humans. The FOA may be considered a prequel to build a suite of assays that are evaluated in future projects for coherence of assay performance between the preclinical species and healthy humans. In summary, this FOA will support efforts to improve the tool kit of assays available for early phase testing of novel therapeutic agents by incorporating measures proximal to neural systems that impact mental health.</p>				
117750	Assay Development and Screening for Discovery of Validated Chemical Hits for Brain Disorders (R01 Clinical Trial Not Allowed)	National Institute of Mental Health/NIH/DHHS	PAR-23-168	07-Sep-2023	Not Specified
	<p>Contact Name Enrique Michelotti, PhD Contact Telephone 301-443-5415 Contact Email michelottiel@mail.nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026 Synopsis The overarching goal of this Notice of Funding Opportunity (NOFO) is to support the development and validation of screening assays for the discovery of validated hits that can be used in future drug discovery/development efforts for identifying potential drug candidates for the treatment of mental illness. For purposes of this initiative, a “hit” is defined as a compound that has the desired activity in a compound screen and whose activity is confirmed upon retesting in orthogonal assays. Stages of discovery research covered by this NOFO include 1) assay development; 2) primary screen implementation to identify initial screening hits (high throughput target-focused screens, or moderate throughput screens); and 3) hit validation using a series of assays and initial medicinal chemistry inspection to prioritize the hit set.</p>				
114657	Clinical Studies of Mental Illness (Collaborative R01) (Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	PAR-23-050	07-Sep-2023	Not Specified
	<p>Contact Name Jonathan Pevsner, Ph.D</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Telephone	301-728-5618
Contact Email	jonathan.pevsner@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026
Synopsis	<p>This Funding Opportunity Announcement (FOA) seeks to support collaborative clinical studies, that primarily focus on mental health genetics, biomarker studies, and studies of mental illnesses (e.g., psychopathology, neurodevelopmental trajectories of psychopathology). Applicants should apply to this FOA when two or more sites are needed to complete the study. Accordingly, the collaborating studies share a specific protocol across the sites and are organized as such in order to increase sample size, accelerate recruitment, or increase the inclusion of women and minorities (NOT-OD-18-014) and NIH-defined health disparity populations. (see https://www.nimhd.nih.gov/about/strategic-plan/nih-strategic-plan-definitions-and-parameters.html). It is expected that one site will be submitted as a coordinating R01 for data management and/or other centralized administration. For a linked set of collaborative R01s, each application has its own Program Director/Principal Investigator (PD/PI). The collaborative R01 program provides a mechanism for cross-R01 coordination, quality control, database management, statistical analysis, and reporting.</p>

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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117556	RFA-MH-23-265 -- Developing Measures to Advance Quality in Mental Health Care Services (R01 Clinical Trial Not Allowed)	National Institute of Mental Health/NIH/DHHS	RFA-MH-23-265	10-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
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Contact Name	Jennifer Humensky, Ph.D.
Contact Telephone	301-480-1265
Contact Email	jennifer.humensky@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	10-Sep-2023 [Optional][LOI/Pre-App], 10-Oct-2023

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis | The aim of this Notice of Funding Opportunity (NOFO) is to support the development, testing, and validation of outcome-focused mental health care quality measures, in a form suitable for submission to, and endorsement by, relevant regulatory or governing bodies. Outcome-focused quality measures take the form of assessing the fraction of a given group of patients – e.g., those served by a given clinician, facility, health system, or health plan – whose outcomes meet or exceed certain specified clinical objectives. While standardized instruments for assessing patient clinical status are plentiful, there is a gap in the translation of standardized instruments of patients’ clinical status into outcome-focused measures of mental health care. Endorsement by relevant regulatory or governing bodies will facilitate implementation of these measures, for example, into clinical practice, health care quality reporting, and alternative payment programs.

119014	RFA-MH-24-120. -- Precision Mental Health: Develop Tools to Inform Treatment Selection in Depression (UG3/UH3 Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	RFA-MH-24-120.	18-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
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Contact Name | Mi Hillefors, MD, PhD
 Contact Telephone | 301-443-2738
 Contact Email | mi.hillefors@nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 18-Sep-2023 [Optional][LOI/Pre-App], 18-Oct-2023 , 18-Oct-2024

Synopsis | The purpose of this phased Notice of Funding Opportunity (NOFO) is to create a pipeline to accelerate the development and early validation of predictive tools and/or biomarkers to inform individual-level treatment selection among two or more existing therapeutics for depression. This phased inter-agency program will be milestone-based and provide support from multi-disciplinary teams to address scientific, technical, clinical, regulatory, and commercialization requirements. In the first phase (UG3), investigators are expected to identify potential tools and/or biomarker(s) that can predict whether a patient will differentially respond to one well-established depression treatment versus another. This could be accomplished using secondary analysis of data from completed clinical trials or using real-world clinical data, or by conducting small, efficient pilot feasibility studies to assess promising new tools or biomarkers to predict individual treatment response to a specific therapeutic for depression. In the second phase (UH3), investigators will conduct independent, prospective clinical trials to initially validate the utility of the tool/biomarker for predicting differential response to established treatments for depression. The overall goal of this NOFO is to support the testing of various tools/biomarkers as predictors of response to well-established depression treatments and halt the development of those tools that do not meet sufficient performance characteristics to justify further testing. Ultimately, tools that are successful in early stage studies could be further evaluated for future use in decision-making in clinical practice settings.

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
107450	Notice of Special Interest (NOSI): Secondary Analysis of Posttraumatic Psychopathology Data	National Institute of Mental Health/NIH/DHHS	NOT-MH-22-045	25-Jun-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Susan Borja, Ph.D.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">310-443-1252</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">susan.borja@nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">25-Jun-2023 , 08-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 15-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td style="padding: 5px;">NIMH is issuing this Notice of Special Interest (NOSI) to highlight interest in research to analyze existing and accumulating data to aid in refining phenotypes of posttraumatic psychopathology(ies), markers of onset and change, and risk detection. NIMH is also interested in research using available data to identify potential prevention and treatment targets and to advance and refine measurement and validation of potential novel targets for future development in experimental therapeutics research.</td> </tr> </table>					Contact Name	Susan Borja, Ph.D.	Contact Telephone	310-443-1252	Contact Email	susan.borja@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	25-Jun-2023 , 08-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 15-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 07-Sep-2024	Synopsis	NIMH is issuing this Notice of Special Interest (NOSI) to highlight interest in research to analyze existing and accumulating data to aid in refining phenotypes of posttraumatic psychopathology(ies), markers of onset and change, and risk detection. NIMH is also interested in research using available data to identify potential prevention and treatment targets and to advance and refine measurement and validation of potential novel targets for future development in experimental therapeutics research.
Contact Name	Susan Borja, Ph.D.																		
Contact Telephone	310-443-1252																		
Contact Email	susan.borja@nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	25-Jun-2023 , 08-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 15-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 07-Sep-2024																		
Synopsis	NIMH is issuing this Notice of Special Interest (NOSI) to highlight interest in research to analyze existing and accumulating data to aid in refining phenotypes of posttraumatic psychopathology(ies), markers of onset and change, and risk detection. NIMH is also interested in research using available data to identify potential prevention and treatment targets and to advance and refine measurement and validation of potential novel targets for future development in experimental therapeutics research.																		
102539	Notice of Special Interest (NOSI): Advancing Health Communication Research on HIV Prevention, Treatment and Cure	National Institute of Mental Health/NIH/DHHS	NOT-MH-21-105	25-Jun-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Collene Lawhorn, Ph.D.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">301-828-7186</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">collene.lawhorn@nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">25-Jun-2023 , 08-Aug-2023 , 07-Sep-2023 , 25-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 08-Dec-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 08-Apr-2024</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td style="padding: 5px;">The National Institute of Mental Health is issuing this Notice to highlight interest in research applications to optimize health communication strategies that advance HIV prevention, treatment and cure.</td> </tr> </table>					Contact Name	Collene Lawhorn, Ph.D.	Contact Telephone	301-828-7186	Contact Email	collene.lawhorn@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	25-Jun-2023 , 08-Aug-2023 , 07-Sep-2023 , 25-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 08-Dec-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 08-Apr-2024	Synopsis	The National Institute of Mental Health is issuing this Notice to highlight interest in research applications to optimize health communication strategies that advance HIV prevention, treatment and cure.
Contact Name	Collene Lawhorn, Ph.D.																		
Contact Telephone	301-828-7186																		
Contact Email	collene.lawhorn@nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	25-Jun-2023 , 08-Aug-2023 , 07-Sep-2023 , 25-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 08-Dec-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 08-Apr-2024																		
Synopsis	The National Institute of Mental Health is issuing this Notice to highlight interest in research applications to optimize health communication strategies that advance HIV prevention, treatment and cure.																		
102537	Notice of Special Interest (NOSI): Reducing Suicide Risk in Young People in Low- and Middle-Income Countries and Low-Resource Settings	National Institute of Mental Health/NIH/DHHS	NOT-MH-21-090	07-Sep-2023	Not Specified														

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Andrea Horvath Marques, MD, MPH, PhD</p> <p>Contact Telephone 301-646-7320</p> <p>Contact Email andrea.horvathmarques@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis The National Institute of Mental Health is issuing this Notice of Special Interest (NOSI) to highlight interest in developing and implementing prevention strategies to reduce suicide risk (suicide ideation and behavior, including acts of self-harm/suicide) and promote resilience among young people, age 10-24 years, in low-and middle-income countries (LMICs)and low-resources settings. NIMH welcomes applicants from LMICs and strongly encourages applicants from the United States or upper middle-income countries to partner with sites in LMICs.</p>				
108843	Notice of Special Interest (NOSI): NIMH Priorities on Research on Aggression and Violence Against Others	National Institute of Mental Health/NIH/DHHS	NOT-MH-22-095	25-Jun-2023	Not Specified
	<p>Contact Name </p> <p>Contact Telephone </p> <p>Contact Email NIMHResearchOnAggres@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 08-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 15-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 25-Oct-2023 , 15-Nov-2023 , 08-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-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</p> <p>Synopsis NIMH is issuing this Notice of Special Interest (NOSI) to outline priorities for research on the etiology, risks for, and prevention of interpersonal aggression and violence against others.</p>				
108834	Notice of Special Interest (NOSI): Neuro-Glia Mechanisms Governing Complex Behaviors (R01 Clinical Trial Optional)	National Institute of Mental Health/NIH/DHHS	NOT-MH-22-090	07-Sep-2023	Not Specified
	<p>Contact Name Michele Ferrante, Ph.D.</p> <p>Contact Telephone 301-435-6782</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Email	michele.ferrante@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025
Synopsis	This Notice of Special Interest (NOSI) encourages projects to experimentally test mechanistic hypotheses on the role of neuro-glia activity coupling in modulating complex behaviors.

114549	Notice of Special Interest (NOSI): The Neural Mechanisms of Multi-Dimensional Emotional and Social Representation	National Institute of Mental Health/NIH/DHHS	NOT-MH-23-120	25-Jun-2023	Not Specified
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Contact Name	Andrew Breeden, Ph.D.
Contact Telephone	
Contact Email	andrew.breeden@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	25-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025
Synopsis	NIMH is issuing this Notice of Special Interest (NOSI) to outline priorities for research that incorporates a multi-dimensional perspective into studies of the neural mechanisms underlying emotional and/or social representations. The ability to integrate a broad array of emotional and social information is impaired in many mental disorders, yet the neural mechanisms underlying these processes are not well understood. This NOSI encourages studies in humans and animals investigating how diverse multi-dimensional emotional and/or social cues are represented across brain circuits that are important for mental health relevant cognitive, social, and affective behavioral functions. The term “multi-dimensional” refers to the consideration of multiple modalities (e.g., social, emotional, visual, and auditory), the effects of complex contexts and development, and/or dynamic processes that unfold over a variety of temporal scales.

104058	NIMH Exploratory/Developmental Research Grant (R21 Clinical Trial Not Allowed)	National Institute of Mental Health/NIH/DHHS	PA-21-235	07-Sep-2023	275,000 USD
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Contact Name	Susan Koester, Ph.D.
Contact Telephone	301-443-3563

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email koesters@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis The NIMH Exploratory/Developmental Grant program supports exploratory and high-risk research projects that fall within the NIMH mission by providing support for the early and conceptual stages of these projects. These studies may involve considerable risk but may lead to a breakthrough or to the development of novel techniques, agents, methods, measures, models, or strategies, or to the generation of pilot or feasibility data. The preliminary work from these studies could lead to a major impact on biomedical, behavioral, or clinical mental health research, or on the delivery of mental health care.</p>				
105750	RFA-NS-21-033 -- Materials to Enhance Training in Experimental Rigor (METER) (UE5 Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	RFA-NS-21-033	10-Sep-2023 [Optional][LOI/Pre-App]	250,000 USD
	<p>Contact Name Devon Crawford</p> <p>Contact Telephone 301-496-1917</p> <p>Contact Email devon.crawford@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Sep-2023 [Optional][LOI/Pre-App], 10-Oct-2023</p> <p>Synopsis The NIH Research Education Program (UE5) supports research education activities in the mission areas of the NIH. The overarching goal of this UE5 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: Curriculum or Methods Development The NINDS Materials to Enhance Training in Experimental Rigor (METER) UE5 will support curriculum development in the form of innovative educational materials that will be incorporated into a new cutting-edge online resource that aims to promote awareness, understanding, and practice of fundamental principles of rigorous biomedical research for researchers and other scientists in various career stages and learning environments. This UE5 FOA runs in parallel with a companion UC2 FOA that solicits applications for the NINDS center for Creating an Educational Nexus for Training in Experimental Rigor (CENTER), described in detail in RFA-NS-21-009.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
118126	RFA-NS-24-020 -- NINDS Sustainable Transformation of Institutional Research Rigor (STIRR) Program (RC2 - Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	RFA-NS-24-020	17-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Devon Crawford</p> <p>Contact Telephone 301-827-7758</p> <p>Contact Email devon.crawford@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Sep-2023 [Optional][LOI/Pre-App], 17-Oct-2023 , 17-Sep-2024 [Optional][LOI/Pre-App], 17-Oct-2024 , 17-Sep-2025 [Optional][LOI/Pre-App], 17-Oct-2025</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) aims to support the establishment of programs to enhance research rigor and transparency practices within academic and research institutions to promote a culture of high-quality neuroscience research. Attention to principles of rigorous study design and transparent reporting are essential to enable the neuroscientific community, as well as the biomedical community at large, to design and perform valid experiments and to assess the value of scientific findings. Awards are intended to support the implementation of innovative programs, strategies, and approaches at the departmental, inter-departmental, or equivalent intra-institutional entity level.</p>				
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	22-Jun-2023	Not Specified
	<p>Contact Name Amelie Gubitz, PhD</p> <p>Contact Telephone 301-332-6453</p> <p>Contact Email gubitza@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 22-Jun-2023 , 05-Sep-2023 , 20-Oct-2023 , 05-Jan-2024 , 20-Feb-2024 , 22-Feb-2024 , 14-Mar-2024 , 05-Apr-2024 , 22-Jun-2024</p> <p>Synopsis 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.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
111481	RFA-NS-22-039 -- BRAIN Initiative: Team-Research BRAIN Circuit Programs - TeamBCP (U19 Basic Experimental Studies with Humans Required)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	RFA-NS-22-039	16-Aug-2023 [Optional][LOI/Pre-App]	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>James Gnad, PhD</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-496-9964</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>BRAINResOppHu@ninds.nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>16-Aug-2023 [Optional][LOI/Pre-App], 15-Sep-2023 , 14-Aug-2024 [Optional][LOI/Pre-App], 13-Sep-2024</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>This FOA will support integrated, interdisciplinary research teams that focus on examining dynamic circuit functions related to behavior, using advanced and innovative technologies. The FOA will support programs with a necessarily-synergistic, team science approach. Awards will be made for 5 years, with a possibility of one competing renewal. Applications should focus on overarching principles of circuit function in the context of specific neural systems underlying sensation, perception, emotion, motivation, cognition, decision-making, motor control, communication, or homeostasis. Applications should aim to understand these circuits of the central nervous system by systematically controlling stimuli and/or behavior while actively recording and/or manipulating relevant dynamic patterns of neural activity and by measuring the resulting behaviors and/or perceptions. Applications are expected to employ approaches and experimental design guided by specified theoretical constructs, are encouraged to employ quantitative, mechanistic and predictive models where appropriate. Model systems, including the possibility of multiple species ranging from invertebrates to humans, can be employed and should be appropriately justified. Programs should employ multi-component teams of research expertise – including neurobiologists, statisticians, physicists, mathematicians, engineers, computer scientists, and data scientists, as appropriate - that seek to cross boundaries of interdisciplinary collaboration. Applications will be required to manage their data and analysis methods in a framework that will be developed and used in the proposed U19 project and exchanged with other BRAIN U19 awardees for further refinement and development.</td> </tr> </table>					Contact Name	James Gnad, PhD	Contact Telephone	301-496-9964	Contact Email	BRAINResOppHu@ninds.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	16-Aug-2023 [Optional][LOI/Pre-App], 15-Sep-2023 , 14-Aug-2024 [Optional][LOI/Pre-App], 13-Sep-2024	Synopsis	This FOA will support integrated, interdisciplinary research teams that focus on examining dynamic circuit functions related to behavior, using advanced and innovative technologies. The FOA will support programs with a necessarily-synergistic, team science approach. Awards will be made for 5 years, with a possibility of one competing renewal. Applications should focus on overarching principles of circuit function in the context of specific neural systems underlying sensation, perception, emotion, motivation, cognition, decision-making, motor control, communication, or homeostasis. Applications should aim to understand these circuits of the central nervous system by systematically controlling stimuli and/or behavior while actively recording and/or manipulating relevant dynamic patterns of neural activity and by measuring the resulting behaviors and/or perceptions. Applications are expected to employ approaches and experimental design guided by specified theoretical constructs, are encouraged to employ quantitative, mechanistic and predictive models where appropriate. Model systems, including the possibility of multiple species ranging from invertebrates to humans, can be employed and should be appropriately justified. Programs should employ multi-component teams of research expertise – including neurobiologists, statisticians, physicists, mathematicians, engineers, computer scientists, and data scientists, as appropriate - that seek to cross boundaries of interdisciplinary collaboration. Applications will be required to manage their data and analysis methods in a framework that will be developed and used in the proposed U19 project and exchanged with other BRAIN U19 awardees for further refinement and development.
Contact Name	James Gnad, PhD																		
Contact Telephone	301-496-9964																		
Contact Email	BRAINResOppHu@ninds.nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	16-Aug-2023 [Optional][LOI/Pre-App], 15-Sep-2023 , 14-Aug-2024 [Optional][LOI/Pre-App], 13-Sep-2024																		
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111482	RFA-NS-22-040 -- BRAIN Initiative: Team-Research BRAIN Circuit Programs - TeamBCP (U19 Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	RFA-NS-22-040	16-Aug-2023 [Optional][LOI/Pre-App]	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>James Gnad, PhD</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-496-9964</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>BRAINResOppHu@ninds.nih.gov</td> </tr> </table>					Contact Name	James Gnad, PhD	Contact Telephone	301-496-9964	Contact Email	BRAINResOppHu@ninds.nih.gov								
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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) 16-Aug-2023 [Optional][LOI/Pre-App], 15-Sep-2023 , 14-Aug-2024 [Optional][LOI/Pre-App], 13-Sep-2024</p> <p>Synopsis This FOA will support integrated, interdisciplinary research teams that focus on examining dynamic circuit functions related to behavior, using advanced and innovative technologies. The FOA will support programs with a necessarily-synergistic, team science approach. Awards will be made for 5 years, with a possibility of one competing renewal. Applications should focus on overarching principles of circuit function in the context of specific neural systems underlying sensation, perception, emotion, motivation, cognition, decision-making, motor control, communication, or homeostasis. Applications should aim to understand these circuits of the central nervous system by systematically controlling stimuli and/or behavior while actively recording and/or manipulating relevant dynamic patterns of neural activity and by measuring the resulting behaviors and/or perceptions. Applications are expected to employ approaches and experimental design guided by specified theoretical constructs, are encouraged to employ quantitative, mechanistic and predictive models where appropriate. Model systems, including the possibility of multiple species ranging from invertebrates to humans, can be employed and should be appropriately justified. Programs should employ multi-component teams of research expertise – including neurobiologists, statisticians, physicists, mathematicians, engineers, computer scientists, and data scientists, as appropriate - that seek to cross boundaries of interdisciplinary collaboration. Applications will be required to manage their data and analysis methods in a framework that will be developed and used in the proposed U19 project and exchanged with other BRAIN U19 awardees for further refinement and development. Applicants proposing to include human subjects in a clinical trial with invasive neural recording which meets the definition of "Basic Experiment Studies with Humans (BESH)" must apply to the companion FOA RFA-NS-22-039.</p>				
101794	NINDS Renewal Awards of SBIR Phase II Grants (Phase IIB) for Pre-Clinical Research (R44 Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-114	05-Sep-2023	Not Specified
	<p>Contact Name Emily Caporello, Ph.D.</p> <p>Contact Telephone 301-496-1778</p> <p>Contact Email Emily.caporello@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 05-Jan-2024</p> <p>Synopsis Some projects initiated with SBIR or STTR funding require considerable financing beyond the SBIR/STTR Phase II award to achieve commercialization. The development of medical biotechnology products is often impeded by a significant funding</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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gap (known as the “Valley of Death”) between the end of the SBIR/STTR Phase II award and the commercialization stage. The goal of this FOA is to assist applicants in pursuing the next appropriate milestone(s) necessary to advance a product/technology that requires Federal regulatory approval or to bring a complex research tool to market. This opportunity aims to facilitate the transition of previously funded SBIR and STTR Phase II projects to the commercialization stage by promoting partnerships between NINDS SBIR or STTR awardees and third-party investors and/or strategic partners in the Phase IIB competing renewal. Applicants are strongly encouraged to secure independent third-party funding throughout the Phase IIB project period.

105509	NINDS Renewal Awards of SBIR Phase II Grants (Phase IIB) for Clinical Trials and Clinical Research (R44 Clinical Trial Optional)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-265	05-Sep-2023	Not Specified
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Contact Name | Emily Caporello, Ph.D.
 Contact Telephone | 301-496-1778
 Contact Email | Emily.caporello@nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024

Synopsis | Some projects initiated with SBIR or STTR funding require considerable financing beyond the SBIR/STTR Phase II award to achieve commercialization. The development of medical biotechnology products is often impeded by a significant funding gap (known as the “Valley of Death”) between the end of the SBIR/STTR Phase II award and the commercialization stage. The goal of this FOA is to assist applicants in pursuing the next appropriate milestone(s) necessary to advance a product/technology that requires Federal regulatory approval or to bring a complex research tool to market. This opportunity aims to facilitate the transition of previously funded SBIR and STTR Phase II projects to the commercialization stage by promoting partnerships between NINDS SBIR or STTR awardees and third-party investors and/or strategic partners in the Phase IIB competing renewal. Applicants are strongly encouraged to secure independent third-party funding throughout the Phase IIB project period.

111257	RFA-NS-22-036 -- NINDS Interdisciplinary Team Science Grant (RM1 Clinical Trial Optional)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	RFA-NS-22-036	11-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
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Contact Name | David Owens, Ph.D.
 Contact Telephone | 301-496-9248

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email NINDSteamscience@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Sep-2023 [Optional][LOI/Pre-App], 11-Oct-2023 , 08-Sep-2024 [Optional][LOI/Pre-App], 08-Oct-2024</p> <p>Synopsis This funding opportunity announcement (FOA) is designed to support integrated efforts of three or more (up to six) PDs/PIs to pursue bold, impactful, and challenging research in any area within the scope of the NINDS mission. The research approach should be interdisciplinary in nature, and the research teams are expected to establish a common goal that requires collaboration, synergy, and managed team interactions. Proposed research should not represent a collection of individual efforts or parallel projects. This program is distinct from the NINDS P01 in that it will support a cohesive, single, well-integrated research plan with a singular focus, one set of aims, and a budget without subprojects. Teams are encouraged to consider transformative objectives with defined 5-year outcomes.</p>				
109940	Prospective Observational Comparative Effectiveness Research in Clinical Neurosciences (UG3/UH3 Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-22-076	07-Sep-2023	Not Specified
	<p>Contact Name Adam L. Hartman, MD</p> <p>Contact Telephone 301-496-9135</p> <p>Contact Email adam.hartman@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 18-Oct-2023 , 07-Jan-2024 , 20-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 18-Oct-2024 , 07-Jan-2025 , 19-Feb-2025 , 07-May-2025</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage grant applications for investigator-initiated prospective observational comparative effectiveness research (CER) to the National Institute of Neurological Disorders and Stroke (NINDS) (note: only prospective observational studies will be considered). The study must address questions within the mission and research interests of the NINDS and may evaluate preventive strategies, diagnostic approaches, or interventions including drugs, biologics, and devices, or surgical, behavioral, and rehabilitation therapies. NINDS is particularly interested in pragmatic study designs that utilize a cost-effective means of prospectively collecting observational data important to current clinical practice.</p>				
109299	Development of Biomarkers or Biomarker Signatures for Neurological and Neuromuscular Disorders (R61/R33 Clinical Trial Optional)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-22-089	22-Jun-2023	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Carol Taylor-Burds Ph.D</p> <p>Contact Telephone 301-496-1779</p> <p>Contact Email carol.taylor-burds@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 22-Jun-2023 , 07-Sep-2023 , 22-Feb-2024 , 07-May-2024 , 22-Jun-2024 , 07-Sep-2024 , 21-Feb-2025 , 07-May-2025</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to promote the development of fit-for-purpose candidate biomarkers and biomarker signatures that enable more efficient clinical trials to advance therapeutic development or be used in clinical practice to help guide clinical care decisions. Specifically, the goal of this phased funding mechanism is to first identify or confirm candidate biomarkers or biomarker signatures using human samples and/or data, followed by an independent retrospective or prospective clinical study to conduct initial clinical validation of the biomarker/signature’s clinical utility for a defined Context of Use(s). In the first phase, applicants are expected to demonstrate that the biomarker acceptably identifies or predicts the concept of interest and may include optimization of the detection method using carefully standardized human samples or datasets. The overarching purpose of this initiative is to deliver candidate biomarkers or biomarker signatures that are ready for definitive analytical and clinical validation studies.</p>				
100819	<p>Clinical Validation of a Candidate Biomarker for Neurological or Neuromuscular Disorders (U44 Clinical Trial Optional)</p>	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-059	22-Jun-2023	Not Specified
	<p>Contact Name Mary Ann Pellemounter, PhD</p> <p>Contact Telephone 301-496-1779</p> <p>Contact Email mary.pellemounter@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 22-Jun-2023 , 07-Sep-2023</p> <p>Synopsis The purpose of this Program Announcement (PAR) is to enable clinical validation of strong candidate biomarkers for neurological and neuromuscular disorders and conditions. Specifically, the goal of this PAR is to enable the rigorous clinical validation of biomarker measurements within the clinical population of interest to establish the clinical sensitivity and specificity of the biomarker consistent with FDA guidelines. This PAR assumes that 1) a candidate biomarker has already been identified, 2) detection method technology has already been developed and analytically validated, and 3) the research and/or clinical need and potential context of use has been identified.</p>				

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100817	Analytical Validation of a Candidate Biomarker for Neurological or Neuromuscular Disorders (U44 Clinical Trial Optional)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-057	22-Jun-2023	Not Specified
	<p>Contact Name Mary Ann Pellemounter, PhD</p> <p>Contact Telephone 301-496-1779</p> <p>Contact Email mary.pellemounter@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 22-Jun-2023 , 07-Sep-2023</p> <p>Synopsis The purpose of this Program Announcement (PAR) is to enable analytical validation of strong candidate biomarkers for neurological and neuromuscular disorders and conditions. Specifically, the goal of this PAR is to enable the rigorous validation of analytical methods for biomarker measurements, which should include evaluation of the detection method, its performance characteristics, and the optimal conditions that will generate reproducibility and accuracy consistent with FDA guidelines. This PAR assumes that 1) a candidate biomarker has already been identified, 2) detection method technology has already been developed, and 3) the research and/or clinical need and potential context of use has been identified.</p>				
100818	Clinical Validation of a Candidate Biomarker for Neurological or Neuromuscular Disorders (U01 Clinical Trial Optional)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-058	22-Jun-2023	Not Specified
	<p>Contact Name Mary Ann Pellemounter, PhD</p> <p>Contact Telephone 301-496-1779</p> <p>Contact Email mary.pellemounter@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 22-Jun-2023 , 07-Sep-2023</p> <p>Synopsis The purpose of this Program Announcement (PAR) is to enable clinical validation of strong candidate biomarkers for neurological and neuromuscular disorders and conditions. Specifically, the goal of this PAR is to enable the rigorous clinical validation of biomarker measurements within the clinical population of interest to establish the clinical sensitivity and specificity of the biomarker consistent with FDA guidelines. This PAR assumes that 1) a candidate biomarker has already been identified, 2) detection method technology has already been developed and analytically validated, and 3) the research and/or clinical need and potential context of use has been identified.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
100816	Analytical Validation of a Candidate Biomarker for Neurological or Neuromuscular Disorders (U01 Clinical Trial Optional)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-056	22-Jun-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Mary Ann Pelleymounter, PhD</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-496-1779</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>mary.pelleymounter@nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>22-Jun-2023 , 07-Sep-2023</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>The purpose of this Program Announcement (PAR) is to enable analytical validation of strong candidate biomarkers for neurological and neuromuscular disorders and conditions. Specifically, the goal of this PAR is to enable the rigorous validation of analytical methods for biomarker measurements, which should include evaluation of the detection method, its performance characteristics, and the optimal conditions that will generate reproducibility and accuracy consistent with FDA guidelines. This PAR assumes that 1) a candidate biomarker has already been identified, 2) detection method technology has already been developed, and 3) the research and/or clinical need and potential context of use has been identified.</td> </tr> </table>					Contact Name	Mary Ann Pelleymounter, PhD	Contact Telephone	301-496-1779	Contact Email	mary.pelleymounter@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	22-Jun-2023 , 07-Sep-2023	Synopsis	The purpose of this Program Announcement (PAR) is to enable analytical validation of strong candidate biomarkers for neurological and neuromuscular disorders and conditions. Specifically, the goal of this PAR is to enable the rigorous validation of analytical methods for biomarker measurements, which should include evaluation of the detection method, its performance characteristics, and the optimal conditions that will generate reproducibility and accuracy consistent with FDA guidelines. This PAR assumes that 1) a candidate biomarker has already been identified, 2) detection method technology has already been developed, and 3) the research and/or clinical need and potential context of use has been identified.
Contact Name	Mary Ann Pelleymounter, PhD																		
Contact Telephone	301-496-1779																		
Contact Email	mary.pelleymounter@nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	22-Jun-2023 , 07-Sep-2023																		
Synopsis	The purpose of this Program Announcement (PAR) is to enable analytical validation of strong candidate biomarkers for neurological and neuromuscular disorders and conditions. Specifically, the goal of this PAR is to enable the rigorous validation of analytical methods for biomarker measurements, which should include evaluation of the detection method, its performance characteristics, and the optimal conditions that will generate reproducibility and accuracy consistent with FDA guidelines. This PAR assumes that 1) a candidate biomarker has already been identified, 2) detection method technology has already been developed, and 3) the research and/or clinical need and potential context of use has been identified.																		
106730	Notice of Special Interest (NOSI): Biomarker Discover and Validation in Functional Neurological Disorders	National Institute of Neurological Disorders and Stroke/NIH/DHHS	NOT-NS-22-010	22-Jun-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Codrin Lungu, MD</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-496-9135</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>lunguci@ninds.nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>22-Jun-2023 , 07-Sep-2023</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>NINDS is issuing this Notice of Special Interest to encourage the submission of applications focused on the development and validation of biomarkers for functional neurological disorders (FND).</td> </tr> </table>					Contact Name	Codrin Lungu, MD	Contact Telephone	301-496-9135	Contact Email	lunguci@ninds.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	22-Jun-2023 , 07-Sep-2023	Synopsis	NINDS is issuing this Notice of Special Interest to encourage the submission of applications focused on the development and validation of biomarkers for functional neurological disorders (FND).
Contact Name	Codrin Lungu, MD																		
Contact Telephone	301-496-9135																		
Contact Email	lunguci@ninds.nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	22-Jun-2023 , 07-Sep-2023																		
Synopsis	NINDS is issuing this Notice of Special Interest to encourage the submission of applications focused on the development and validation of biomarkers for functional neurological disorders (FND).																		
105508	NINDS Exploratory Clinical Trials for Small Business (R43/R44 Clinical Trial Required)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-266	05-Sep-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Emily Caporello, Ph.D.</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-496-1778</td> </tr> </table>					Contact Name	Emily Caporello, Ph.D.	Contact Telephone	301-496-1778										
Contact Name	Emily Caporello, Ph.D.																		
Contact Telephone	301-496-1778																		

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email Emily.caporello@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024</p> <p>Synopsis The purpose of this funding opportunity announcement (FOA) is to provide a vehicle for Small Business Concerns (SBCs) submitting Small Business Innovation Research (SBIR) grant applications for investigator-initiated exploratory clinical trials to the National Institute of Neurological Disorders and Stroke (NINDS). The projects must focus on products related to the mission and goals of the NINDS and may evaluate drugs, biologics, devices, or diagnostics, as well as surgical, behavioral or rehabilitation therapies.</p>				
105507	NINDS Exploratory Clinical Trials for Small Business (R41/R42 Clinical Trial Required)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-267	05-Sep-2023	Not Specified
	<p>Contact Name Emily Caporello, Ph.D.</p> <p>Contact Telephone 301-496-1778</p> <p>Contact Email Emily.caporello@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024</p> <p>Synopsis National Institute of Neurological Disorders and Stroke (NINDS) invites Small Business Technology Transfer (STTR) grant applications for investigator-initiated exploratory clinical trials to the National Institute of Neurological Disorders and Stroke (NINDS). The projects must focus on products related to the mission and goals of the NINDS and may evaluate drugs, biologics, devices, or diagnostics, as well as surgical, behavioral or rehabilitation therapies. This FOA will utilize the R41/R42 Small Business Technology Transfer (STTR) Grant - Phase I, Phase II and Fast-Track only.</p>				
103959	NeuroNEXT Small Business Innovation in Clinical Trials (U44 Clinical Trial Optional)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-224	05-Sep-2023	Not Specified
	<p>Contact Name Codrin Lungu, MD</p> <p>Contact Telephone 301-496-9135</p> <p>Contact Email lunguci@ninds.nih.gov</p> <p>Sponsor Website</p>				

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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) 05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages small business applications for exploratory clinical trials of investigational agents (drugs, biologics, surgical therapies or devices) that may contribute to the justification for and provide the data required for designing clinical studies. Diseases chosen for study should be based on the NINDS strategic plan and clinical research interests (www.ninds.nih.gov/funding/areas/index.htm). Successful applicants will be given access to the NeuroNEXT infrastructure. Following peer review, NINDS will prioritize and order trials that are given access to the NeuroNEXT infrastructure. The NeuroNEXT Clinical Coordinating Center (CCC) will work with the successful applicant to efficiently implement the proposed study. The NeuroNEXT Data Coordinating Center (DCC) will provide statistical and data management support. The NeuroNEXT clinical sites will provide recruitment/retention support as well as on-site implementation of the clinical protocol. Applicants do not need to be part of the existing NeuroNEXT infrastructure.</p>				
111360	Notice of Special Interest (NOSI): Disease Mechanisms of Prenatal and Pediatric Hydrocephalus	National Institute of Neurological Disorders and Stroke/NIH/DHHS	NOT-NS-23-004	07-Sep-2023	Not Specified
	<p>Contact Name Jill Morris, Ph.D.</p> <p>Contact Telephone 301-496-5754</p> <p>Contact Email jill.morris@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025</p> <p>Synopsis The purpose of this Notice is to inform potential applicants about an area of special interest to NINDS in hypothesis-driven research projects that focus on deciphering the molecular, cellular and developmental mechanisms involved in the pathogenesis of prenatal and/or pediatric hydrocephalus and to examine new approaches for treatment.</p>				
118525	RFA-NS-23-027 -- Collaborative Opportunities for Multidisciplinary, Bold, and Innovative Neuroscience (COMBINE) (RM1 Clinical Trial Optional)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	RFA-NS-23-027	20-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 301-496-9248</p> <p>Contact Email NINDSteamscience@nih.gov</p>				

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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)	20-Sep-2023 [Optional][LOI/Pre-App], 20-Oct-2023 , 08-Sep-2024 [Optional][LOI/Pre-App], 08-Oct-2024			
	Synopsis	The Collaborative Opportunities for Multidisciplinary, Bold, and Innovative Neuroscience (COMBINE) program is designed to support integrated efforts of three to six PDs/PIs to pursue a bold, impactful, and challenging goal with defined 5-year outcomes within the scope of this program and the NINDS mission. This defined research goal must only be achievable by an interdisciplinary team approach involving innovative combination of distinct disciplines and/or intellectual viewpoints, synergy in expertise and approaches, and well-managed team interactions. Proposed research must not represent a collection of individual efforts or parallel projects, but rather an integrated effort from all PIs to achieve a single, transformative research goal. This program is distinct from the NINDS P01 and parent R01 in that it will support a single, focused goal instead of multiple aims.			
100306	NINDS Ruth L. Kirschstein National Research Service Award (NRSA) for Training of Postdoctoral Fellows (F32 Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-032	07-Sep-2023	Not Specified
	Contact Name	Stephen Korn, Ph.D.			
	Contact Telephone	301-496-4188			
	Contact Email	korns@ninds.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 10-Oct-2023 , 07-Jan-2024			
	Synopsis	The purpose of this award is to support outstanding scientific training of highly promising postdoctoral candidates with outstanding mentors. Candidates are eligible to apply for support from this program from ~12 months prior to the start of the proposed postdoctoral position to within 12 months after starting in the proposed postdoctoral position. This NINDS F32 seeks to foster early, goal-directed planning and to encourage applications for bold and/or innovative projects by the candidate that have the potential for significant impact. Inclusion of preliminary data is strongly discouraged; rather, this F32 seeks innovative research ideas and thoughtful plans for training and mentorship that will facilitate the development of the postdoctoral fellow into an outstanding scientist. Applications are expected to incorporate strong training in quantitative reasoning and the quantitative principles of experimental design and analysis. Support by this program is limited to the first 4 years of a candidate's activity in a specific laboratory or research environment, so as to further encourage early, thoughtful planning and timely completion of "mentored training" within a particular lab or environment. This Funding Opportunity Announcement (FOA) does not allow applicants to propose to lead an independent clinical trial, but does allow applicants			

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<p>to propose research experience in a clinical trial led by a sponsor or co-sponsor. 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>					
104258	NINDS Efficacy Clinical Trials (UG3/UH3 Clinical Trial Required)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-237	07-Sep-2023	Not Specified
	<p>Contact Name Jeremy Brown, MD</p> <p>Contact Telephone 301-496-9135</p> <p>Contact Email Jeremy.brown@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 10-Oct-2023 , 07-Jan-2024 , 09-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage grant applications for investigator-initiated efficacy clinical trials to the National Institute of Neurological Disorders and Stroke (NINDS). The trials must address questions within the mission and research interests of the NINDS and may evaluate drugs, biologics, and devices, as well as surgical, behavioral and rehabilitation therapies. Information about the mission and research interests of the NINDS can be found at the NINDS website (https://www.ninds.nih.gov/).</p>				
103393	NINDS Faculty Development Award to Promote Diversity in Neuroscience Research (K01 Clinical Trial Required)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-153	07-Sep-2023	Not Specified
	<p>Contact Name Michelle Jones-London, Ph.D.</p> <p>Contact Telephone 301-451-7966</p> <p>Contact Email jonesmiche@ninds.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of the NINDS Faculty Development Award to Promote Diversity in Neuroscience Research (K01) is to diversify the pool of independent neuroscience research investigators by providing junior faculty with research cost support, protected research time and career stage appropriate professional development mentorship in neuroscience research. Individuals from diverse backgrounds, including those from groups underrepresented in biomedical research are eligible for</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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support under this award if they have doctoral research degrees (Ph.D. or equivalent) and are in the first 3 years of a faculty tenure track or equivalent position at the time of application. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. Those not planning an independent clinical trial, or proposing to gain research experience in a clinical trial led by another investigator, must apply to companion FOA (PAR-21-152).

103724	NINDS Faculty Development Award to Promote Diversity in Neuroscience Research (K01 Independent Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-21-234	07-Sep-2023	Not Specified
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Contact Name	Michelle Jones-London, Ph.D.
Contact Telephone	301-451-7966
Contact Email	jonesmiche@ninds.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024

Synopsis

The purpose of the NINDS Faculty Development Award to Promote Diversity in Neuroscience Research (K01) is to diversify the pool of independent neuroscience research investigators by providing junior faculty with research cost support, protected research time and career stage appropriate professional development mentorship in neuroscience research. Individuals from diverse backgrounds, including those from groups underrepresented in biomedical research are eligible for support under this award if they have doctoral research degrees (Ph.D. or equivalent) and are in the first 3 years of a faculty tenure track or equivalent position at the time of application. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Under this FOA candidates 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 study to an ongoing clinical trial as lead investigator, should apply to the companion FOA (PAR-21-153).

106266	NINDS Alzheimer's Disease and Alzheimer's Disease-Related Dementias (AD/ADRD) Advanced Postdoctoral Career Transition Award to Promote Diversity (K99/R00 Independent Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-22-022	07-Sep-2023	Not Specified
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Contact Name	Amelie Gubitz, Ph.D.
Contact Telephone	301-451-7966

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email gubitza@ninds.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024</p> <p>Synopsis The purpose of the NINDS Alzheimer’s Disease and Alzheimer’s Disease-Related Dementias (AD/ADRD) Advanced Postdoctoral Career Transition Award to Promote Diversity (K99/R00) program is to support a cohort of new and talented, independent investigators from diverse backgrounds (e.g. see NOT-OD-20-031, Notice of NIH’s Interest in Diversity) conducting AD/ADRD research. The program is designed to facilitate a timely transition of eligible postdoctoral researchers from their mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIH research support during this transition in order to help awardees establish independent research programs in the AD/ADRD field. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants to this FOA are permitted to propose research experiences in a clinical trial led by a mentor or co-mentor.</p>				
118319	NINDS Postdoctoral Mentored Career Development Award (K01 Clinical Trial Required)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-23-142	07-Sep-2023	Not Specified
	<p>Contact Name Stephen Korn, PhD</p> <p>Contact Telephone</p> <p>Contact Email korns@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of the NINDS Postdoctoral Mentored Career Development Award is to support the ability of outstanding, mentored postdoctoral researchers to develop a potentially impactful research project with a comprehensive career development plan that will enable them to launch an independent research program. Candidates are encouraged to apply for support from this NINDS K01 any time between the second through fourth year of cumulative mentored postdoctoral research experience, and may be supported by this NINDS K01 within the first 6 years of cumulative postdoctoral research experience. Because the completion of a strong, well-planned, thorough career development plan, in addition to development of an impactful research project, is a critical aspect of this K01, applications are strongly encouraged early in the postdoctoral eligibility window. By the end of the proposed K01 award period, the candidate should be poised to begin</p>				

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	<p>an independent research career with a well-developed, impactful research project and the expertise required to become a leader in the field. 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 (PAR-23-143).</p>				
118321	NINDS Postdoctoral Mentored Career Development Award (K01 No Independent Clinical Trial Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-23-143	07-Sep-2023	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>Stephen Korn, PhD</p> <p>korns@mail.nih.gov</p> <p>Link to program URL</p> <p>07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>The purpose of the NINDS Postdoctoral Mentored Career Development Award is to support the ability of outstanding, mentored postdoctoral researchers to develop a potentially impactful research project with a comprehensive career development plan that will enable them to launch an independent research program. Candidates are encouraged to apply for support from this NINDS K01 any time between the second through fourth year of cumulative mentored postdoctoral research experience, and may be supported by this NINDS K01 within the first 6 years of cumulative postdoctoral research experience. Because the completion of a strong, well-planned, thorough career development plan, in addition to development of an impactful research project, is a critical aspect of this K01, applications are strongly encouraged early in the postdoctoral eligibility window. By the end of the proposed K01 award period, the candidate should be poised to begin an independent research career with a well-developed, impactful research project and the expertise required to become a leader in the field. This Notice of Funding Opportunity (NOFO) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants to this FOA are permitted to propose 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-23-142).</p>			
107321	Ultra-Rare Gene-based Therapy (URGenT) Network Resource Access (X01, Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-22-028	30-Sep-2023	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Ann-Marie Broome, PhD, MBA</p> <p>Contact Telephone 301-496-1779</p> <p>Contact Email ann-marie.broome@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Sep-2023 , 31-Jan-2024 , 31-May-2024 , 30-Sep-2024</p> <p>Synopsis The purpose of this FOA is to provide investigators with a mechanism to access contract research/medical organizations (CROs/CMOs) and subject matter experts (SMEs) within the NINDS Ultra-Rare Gene-based Therapy (URGenT) Network to support planning, manufacturing, and limited nonclinical therapeutic development efforts.</p>				
113095	CCRP Initiative: NIH Countermeasures Against Chemical Threats (CounterACT) Basic Research on Chemical Threats that Affect the Nervous System (R01 Clinical Trial Not Allowed)	National Institute of Neurological Disorders and Stroke/NIH/DHHS	PAR-23-027	17-Sep-2023 [Optional][LOI/Pre-App]	300,000 USD
	<p>Contact Name Shardell Spriggs, Ph.D.</p> <p>Contact Telephone 301-443-8189</p> <p>Contact Email shardell.spriggs@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 17-Sep-2023 [Optional][LOI/Pre-App], 17-Oct-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites applications for basic research projects on chemical warfare agents, toxic industrial chemicals, and pesticides that have primary or secondary effects on the nervous system. Chemical threats are toxic compounds that could be used in a terrorist attack or accidentally released from industrial production, storage, or shipping. Projects supported by this FOA are expected to generate data that elucidate mechanisms of toxicity of these agents, possible new manifestations of toxic exposures, and potential new targets for therapeutic development.</p>				
111323	Notice of Special Interest (NOSI): Tools to Enhance the Study of Prenatal and Pediatric Hydrocephalus	National Institute of Neurological Disorders and Stroke/NIH/DHHS	NOT-NS-23-003	07-Sep-2023	Not Specified
	<p>Contact Name Jill Morris, Ph.D.</p> <p>Contact Telephone 301-496-5754</p> <p>Contact Email jill.morris@nih.gov</p>				

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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) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-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</p> <p>Synopsis The purpose of this Notice is to inform potential applicants about an area of special interest to NINDS in research to develop or substantially modify existing cutting-edge tools that will advance prenatal and/or pediatric hydrocephalus research. Applications should aim to transform the field of prenatal and/or pediatric hydrocephalus research by generating tools including animal and cell models, novel methods and innovative technologies that will be widely used throughout the neuroscience community to understand disease mechanisms and/or developing therapeutics.</p>				
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	05-Jul-2023	Not Specified
	<p>Contact Name David L. Tilley, MPH, MS, CPH</p> <p>Contact Telephone 301-827-6014</p> <p>Contact Email david.tilley@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Jul-2023 , 07-Sep-2023 , 05-Oct-2023 , 05-Nov-2023 , 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</p> <p>Synopsis 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 nation's most pressing and persistent health challenges with a solutions orientation, and employ innovative and rigorous study designs to inform practice and policy.</p>				
102700	Notice of Special Interest (NOSI): NINR Priority Areas for Training and Career Development Awards	National Institute of Nursing Research/NIH/DHHS	NOT-NR-21-001	08-Aug-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p>				

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)	08-Aug-2023 , 07-Sep-2023			
	Synopsis	The National Institute of Nursing Research (NINR) is committed to training the next generation of nurse scientists at all levels of education and encouraging training in important new areas of nursing research.			
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	16-Jul-2023	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)	16-Jul-2023 , 07-Sep-2023 , 16-Oct-2023 , 16-Nov-2023 , 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.			
113072	NIA Research and Entrepreneurial Development Immersion (REDI): Mentored Entrepreneurial Career Development Award (K01 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	PAR-22-227	18-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	Contact Name	Saroj Regmi, Ph.D.			
	Contact Telephone	301-480-8964			
	Contact Email	saroj.regmi@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	18-Sep-2023 [Optional][LOI/Pre-App], 18-Oct-2023 , 17-Sep-2024 [Optional][LOI/Pre-App], 17-Oct-2024			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis This Funding Opportunity Announcement (FOA) invites applications to the National Institute on Aging's (NIA) Research and Entrepreneurial Development Immersion (REDI): Mentored Entrepreneurial Career Development Award program. The purpose of the program is to provide support and protected time (three to five years) for an intensive, supervised career development experience in the biomedical, behavioral, or clinical sciences leading to research independence. The program is designed to support participants' transition to research independence in a multitude of career options, including research and teaching faculty, as well as entrepreneurial, industry, science policy, and research administration positions. Optimal candidates for this opportunity are experienced postdoctoral researchers (two years minimum) and/or recently appointed junior faculty members (usually with Ph.D. degrees) in biomedical, social, or behavioral sciences who are interested in entrepreneurial training and are pursuing careers in research areas supported by NIA. This K01 FOA includes entrepreneurial training and career development opportunities for early-career academic scientists as part of its translational research and supervised career development activities. This FOA is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Under this FOA, candidates are permitted to propose a research experience in a clinical trial led by a mentor or co-mentor.

113071	NIA Research and Entrepreneurial Development Immersion (REDI): Entrepreneurship Enhancement Award (R25 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	PAR-22-226	18-Sep-2023 [Optional][LOI/Pre-App]	1,250,000 USD
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Contact Name | Saroj Regmi, Ph.D.
 Contact Telephone | 301-402-7700
 Contact Email | saroj.regmi@nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 18-Sep-2023 [Optional][LOI/Pre-App], 18-Oct-2023 , 17-Sep-2024 [Optional][LOI/Pre-App], 17-Oct-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: Courses for Skills Development This FOA invites applications to the Research and Entrepreneurial Development Immersion (REDI) Award program. The program promotes the development of entrepreneurial education programs that are designed to broaden the skillset of graduate students and postdoctoral researchers, as well as early-career master's, Ph.D., and Dr.P.H. scientists, in fields relevant to the mission of NIA, including aging and Alzheimer's disease (AD) research. The goal of the program is to prepare trainees for a wide-range of career paths, including those that are outside the traditional research environment.

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115574	RFA-AG-24-018 -- Team Science Approaches Integrating Experimental and Computational Brain Aging Models (R21/R33 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	RFA-AG-24-018	22-Aug-2023 [Optional][LOI/Pre-App]	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Amanda DiBattista, Ph.D.</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-827-3342</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>amanda.dibattista@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>22-Aug-2023 [Optional][LOI/Pre-App], 22-Sep-2023</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>This Funding Opportunity Announcement (FOA) invites applications proposing to establish new, or significantly expand existing, interdisciplinary collaborations involving both experimental and computational researchers to simultaneously address a targeted research question in brain aging and Alzheimer's disease (AD), including AD-related dementias (ADRD). This FOA utilizes the R21/R33 Phased Innovation Award activity code. The R21 phase provides up to 2 years of support for initial developmental activities. The R33 phase provides up to 3 years of support for expanded activities. The aim of this initiative is for investigators to develop a sustainable, interdisciplinary collaboration across experimental and computational laboratories to support projects that address key research questions in brain aging and AD/ADRD.</td> </tr> </table>					Contact Name	Amanda DiBattista, Ph.D.	Contact Telephone	301-827-3342	Contact Email	amanda.dibattista@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	22-Aug-2023 [Optional][LOI/Pre-App], 22-Sep-2023	Synopsis	This Funding Opportunity Announcement (FOA) invites applications proposing to establish new, or significantly expand existing, interdisciplinary collaborations involving both experimental and computational researchers to simultaneously address a targeted research question in brain aging and Alzheimer's disease (AD), including AD-related dementias (ADRD). This FOA utilizes the R21/R33 Phased Innovation Award activity code. The R21 phase provides up to 2 years of support for initial developmental activities. The R33 phase provides up to 3 years of support for expanded activities. The aim of this initiative is for investigators to develop a sustainable, interdisciplinary collaboration across experimental and computational laboratories to support projects that address key research questions in brain aging and AD/ADRD.
Contact Name	Amanda DiBattista, Ph.D.																		
Contact Telephone	301-827-3342																		
Contact Email	amanda.dibattista@nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	22-Aug-2023 [Optional][LOI/Pre-App], 22-Sep-2023																		
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115827	Notice of Special Interest (NOSI): Small Business Digital Technologies for Early Detection, Characterization and Monitoring of Senescence-Related Changes	National Institute on Aging/NIH/DHHS	NOT-AG-23-004	05-Sep-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Leonid Tsap</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-594-0277</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>leonid.tsap@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024 , 05-Sep-2024 , 05-Jan-2025 , 05-Apr-2025 , 05-Sep-2025 , 05-Jan-2026</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>This Notice of Special Interest (NOSI) is intended to promote small business advances on the use of digital technologies for early detection, characterization, and monitoring of senescence-related changes and diseases outside of clinical settings. Developments are encouraged at all scales, from cells to tissues to whole-body. The intent is to support the development,</td> </tr> </table>					Contact Name	Leonid Tsap	Contact Telephone	301-594-0277	Contact Email	leonid.tsap@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024 , 05-Sep-2024 , 05-Jan-2025 , 05-Apr-2025 , 05-Sep-2025 , 05-Jan-2026	Synopsis	This Notice of Special Interest (NOSI) is intended to promote small business advances on the use of digital technologies for early detection, characterization, and monitoring of senescence-related changes and diseases outside of clinical settings. Developments are encouraged at all scales, from cells to tissues to whole-body. The intent is to support the development,
Contact Name	Leonid Tsap																		
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Deadline Dates (ALL)	05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024 , 05-Sep-2024 , 05-Jan-2025 , 05-Apr-2025 , 05-Sep-2025 , 05-Jan-2026																		
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validation, and commercialization of such technologies to be realized, targeting aging-specific processes and related conditions.

116492	RFA-AG-24-015 -- Paul B. Beeson Emerging Leaders Career Development Award in Aging (K76 Clinical Trial Required)	National Institute on Aging/NIH/DHHS	RFA-AG-24-015	20-Sep-2023 [Optional][LOI/Pre-App]	1,125,000 USD
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<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email NIAttraining@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 20-Sep-2023 [Optional][LOI/Pre-App], 20-Oct-2023 , 18-Sep-2024 [Optional][LOI/Pre-App], 18-Oct-2024</p>	<p>Synopsis</p> <p>The overall goal of the NIH Research Career Development program is to help ensure that a diverse pool of highly trained scientists is available in appropriate scientific disciplines to address the Nation's biomedical, behavioral, and clinical research needs. NIH Institutes and Centers (ICs) support a variety of mentored and non-mentored career development award programs designed to foster the transition of new investigators to research independence and to support established investigators in achieving specific objectives. Candidates should review the different career development (K) award programs to determine the best program to support their goals. More information about Career programs may be found at the NIH Extramural Training Mechanisms website. The objective of the NIH Emerging Leaders Career Development Award (K76) is to help develop a cadre of scientists prepared to take an active leadership role in transformative change that will lead to improved research or healthcare outcomes. This program supports basic or clinically trained faculty members who seek additional research, professional career and leadership skills essential for assuming a leadership role in an increasingly global biomedical workforce. NIH Emerging Leaders are early-stage investigators conducting research who have shown early signs of leadership and who will use this award to further develop the tools, skills and resources to have a significant impact as leaders in their field of expertise. These skills will prepare them to assume academic leadership roles and independent careers in an emerging discipline within their professional specialty. Emerging leaders demonstrate a commitment to increasing the visibility and overall research support and academic capacity within their educational, medical/health, and/or research community. It is anticipated that their scientific expertise will be in demand as future reviewers, educators, and policymakers. Within the field of aging research, the small numbers of individuals skilled in geriatrics, and the smaller numbers pursuing research on aging, are inadequate to address the burgeoning needs of the rapidly growing older population. A key goal of this initiative, therefore, is to foster the careers of emerging clinical investigators who possess the skills necessary for academic leadership in aging and geriatrics. Unlike other mentored K award programs, this initiative aims</p>
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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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to recruit investigators who have had competitively awarded research support at the faculty level and who have shown early signs of leadership in their field of expertise. Although early-stage investigators, through their efforts, these individuals are well poised to change theory, practice, and outcomes related to the health of older individuals. Through this announcement and the companion FOA, emerging leaders will aim to capitalize on current opportunities in clinical, translational, or groundbreaking basic research in aging and geriatrics to advance an emerging discipline or effect changes in practice within their professional specialty. Through the NIH Emerging Leaders Career Development Award, investigators are provided salary and research support for a sustained period of "protected time" (3-5 years) for career development and to advance the leadership skills of physician-investigators and other investigators trained in health professions. These investigators conduct research in basic, translational or clinical, and Patient-Oriented Research (POR) in disciplines relevant to aging and geriatrics. The award is intended to prepare early-stage investigators for academic research leadership, as well as provide mentoring in their scientific research area of interest. The focus is on building a cadre of investigators and leaders to advance knowledge and skills in a new field, a new methodology, or a new approach, both through their own research and through their leadership, in the broader community of their specialty. The Beeson Program Through this FOA, NIA uses the NIH Emerging Leaders Career Development Award to administer the Paul B. Beeson Emerging Leaders Career Development Award in Aging program. The program is named after Dr. Paul B. Beeson, who profoundly influenced the career paths of many physicians, including several who now form the core leadership in geriatric medicine. Dr. Beeson was Chairman of Medicine at Emory and Yale Medical Schools, Nuffield Professor at Oxford University, and Professor and Distinguished VA Physician at the University of Washington. He chaired the first Institute of Medicine study on "Aging and Medical Education" in 1978. His leadership as an editor of the Cecil Textbook of Medicine greatly influenced medical education. From his research and patient care base, he grew increasingly interested in the process of aging, and this interest led to a commitment that included his editorship of the Journal of the American Geriatrics Society. The aims of the program are as follows: To provide support for career development and to advance the leadership skills of medical and surgical specialists conducting clinically relevant basic, translational or clinical, and POR in disciplines relevant to aging and geriatrics. To deepen the commitment of research institutions to promote transformative academic research and leadership in aging and geriatric medicine by linking mentors to emerging scientists with a commitment to future leadership in aging research and policy. Research Objectives This FOA provides an opportunity for candidates to expand their research area of interest and pursue activities consistent with the expectation of future leadership in the candidate's chosen field. NIA welcomes applications in all fields of aging research, including basic, translational, genetic, biological, neuroscientific, clinical, behavioral, and social sciences research on aging. A particular priority of NIA at the moment is research on Alzheimer's disease (AD) and Alzheimer's disease-related dementias (ADRD). This initiative is targeted primarily towards individuals who have had prior training in research coursework, methods, and resources related to aging, and who have received initial funding for research, such as through small grant support from NIH, similar support from other federal agencies, or foundation funding. The award(s) should have been competitively awarded to the candidate at the faculty level. Individuals

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who have leveraged faculty-level research development support to advance and develop an independent line of research and who can provide evidence that they possess the attributes of committed and skilled leaders in their respective fields are also welcome to apply. Prior evidence of leadership can be in either clinical duties or research activities that illustrate keen engagement and commitment to moving the applicant's field forward. Examples include organizing seminar series, conferences or symposia at a national meeting; organizing workshops; or other activities where the candidates have played a leading role in enhancing their fields' academic medical/health and research accomplishments and visibility. The proposed career development and research should focus on aging or older adults. For this FOA, the candidate's project may be in any of a broad range of basic, translational, behavioral, clinical, or POR areas relevant to aging. The full range of research methods appropriate to completing the proposed investigation is encouraged, including basic and translational research and cell or computational models, provided that the application makes clear the eventual clinical relevance of the proposed work. We expect that scholars will contribute significantly to the research and scientific literature associated with the field of aging research.

Required Elements

Mentorship - Candidates must identify mentors who are senior researchers in aging and/or age-related diseases and conditions, and who agree to commit time to supervise and guide the candidate during the period of the award. A part of that commitment is the intent to advance the candidate both as a researcher and as an emerging leader in the field.

Annual meetings - A central part of this award is an annual meeting for Beeson scholars and their mentors. Accordingly, awardees must attend the annual meeting. Annual meetings are a valuable forum for scientific and professional networking opportunities for current Beeson awardees, Beeson alumni, and mentors. The meetings are intended to spark collaboration and expose scholars to a wide range of exciting science on aging.

Clinical Trials This FOA is designed specifically for candidates proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. Those not planning an independent clinical trial, or proposing to gain research experience in a clinical trial led by another investigator, must apply to the companion FOA, RFA-AG-24-014. NIH defines a clinical trial as "A research study in which one or more human subjects are prospectively assigned to one or more interventions (which may include placebo or other control) to evaluate the effects of those interventions on health-related biomedical or behavioral outcomes." (NOT-OD-15-015). NIH not only supports trials of safety and efficacy, it also supports mechanistic exploratory studies that meet the definition of a clinical trial and are designed to explore or understand a biological or behavioral process, the pathophysiology of a disease, or the mechanism of action of an intervention. These studies may focus on basic and/or translational discovery research in healthy human subjects and in human subjects who are affected by the pathophysiology of diseases and disorders. By addressing basic questions and concepts in biology, behavior, and pathophysiology, these studies may provide insight into understanding human diseases and disorders along with potential treatments or preventive strategies. NIH also supports biomarker studies that meet the definition of a clinical trial and that may provide information about physiological function, target engagement of novel therapeutics, and/or the impact of therapeutics on treatment response. NIH thus supports studies that meet the definition of clinical trials (as noted above) but do not seek to establish safety, clinical efficacy, effectiveness, clinical

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management, and/or implementation of preventive, therapeutic, and services interventions. Investigators proposing NIH-defined clinical trials may refer to the Research Methods Resources website for information about developing statistical methods and study designs. Clinical Research Operations Management System NIA supports a central resource to NIA staff and extramural investigators to facilitate/support the conduct and management of clinical research. This resource, the Clinical Research Operations Management System (CROMS), is a comprehensive data management system to support the business functions, management, and oversight responsibilities of NIA grants that support the conduct of clinical research with human subjects. It is the expectation by NIA that all successful applicants will interface, integrate, or adapt their information system(s) and processes to interact with existing and future components of the CROMS as necessary, including the use of CROMS data templates as specified.

116490	RFA-AG-24-014 -- Paul B. Beeson Emerging Leaders Career Development Award in Aging (K76 Independent Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	RFA-AG-24-014	20-Sep-2023 [Optional][LOI/Pre-App]	1,125,000 USD
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Contact Name	
Contact Telephone	
Contact Email	NIATraining@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	20-Sep-2023 [Optional][LOI/Pre-App], 20-Oct-2023 , 18-Sep-2024 [Optional][LOI/Pre-App], 18-Oct-2024
Synopsis	<p>This Funding Opportunity Announcement (FOA) invites early-stage physicians and other health professional investigators with a commitment to aging and/or aging-related diseases to apply for this award with the goal of advancing their research and leadership skills in their specialty and in the broader field of aging and geriatrics research. The National Institute on Aging (NIA) is pursuing this initiative to recruit early-stage investigators who have successfully competed for a research grant and begun to establish research programs and who, through this award, will be ready to assume leadership roles in their field of expertise and be poised to change theory, practice, and health outcomes related to the health of older individuals.</p> <p>Unlike other mentored K awards, candidates for this award must have received competitively awarded research support as a Program Director/Primary Investigator (PD/PI) at the faculty level or have otherwise leveraged faculty-level research support to develop an independent line of research. They must show evidence of leadership in the clinical or research domain. This FOA is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor. Applicants proposing a clinical trial or an ancillary clinical trial as a lead investigator should apply to the companion FOA, RFA-AG-24-015.</p>

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
117981	RFA-AG-24-016 -- Nursing Home EXplanatory Clinical Trials Network (NEXT) (U24 Clinical Trial Required)	National Institute on Aging/NIH/DHHS	RFA-AG-24-016	26-Aug-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Marcel E. Salive, MD, MPH</p> <p>Contact Telephone 301-496-5278</p> <p>Contact Email marcel.salive@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Aug-2023 [Optional][LOI/Pre-App], 26-Sep-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites U24 cooperative agreement applications that aim to establish a network of transdisciplinary aging researchers in order to develop the infrastructure to conduct explanatory randomized clinical trials (RCTs) related to the prevention and treatment of selected diseases of aging and Alzheimer’s disease (AD) and Alzheimer’s disease-related dementias (ADRD) within nursing homes. This national consortium will work with the Long-Term Care Data Cooperative, develop infrastructure capable of conducting large explanatory RCTs, and support research and pilot studies to provide a means to jumpstart new areas in preventive and therapeutic research in this setting.</p>				
115948	RFA-AG-24-020 -- Networking/Infrastructure Project for Research on Determinants of Differences Among Human and Nonhuman Primate Species in Life Spans, Life Histories, and Other Aging Related Outcomes, and Prospects for Translation (R61/R33 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	RFA-AG-24-020	13-Aug-2023 [Optional][LOI/Pre-App]	3,900,000 USD
	<p>Contact Name Carol Nguyen</p> <p>Contact Telephone 202-450-9536</p> <p>Contact Email carol.nguyen@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Aug-2023 [Optional][LOI/Pre-App], 27-Sep-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites R61/R33 applications proposing to establish and conduct a networking and infrastructure project to enhance the development of comparative research on determinants of differences among human and nonhuman primate life spans, life histories, and other aging-related outcomes, and prospects for translating findings from this research into development of human interventions.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
115947	RFA-AG-24-019 -- Comparative Research on Determinants of Differences Among Human and Nonhuman Primate Species in Life Spans, Life Histories, and Other Aging-Related Outcomes, and Prospects for Translation (R01 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	RFA-AG-24-019	13-Aug-2023 [Optional][LOI/Pre-App]	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Carol Nguyen</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">202-450-9536</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">carol.nguyen@nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">13-Aug-2023 [Optional][LOI/Pre-App], 27-Sep-2023</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td style="padding: 5px;">This Funding Opportunity Announcement (FOA) invites R01 applications proposing comparative studies of human and nonhuman primate species with differing life spans to identify factors whose cross-species variation may contribute to differences in species life span and health span, including, but not limited to, factors contributing to humans' greater life span compared to other primates. Studies that involve primary in vivo or in vitro data generation and/or analyses of existing data or biospecimens are encouraged. Factors of interest include genetic, molecular, physiological, neurological and behavioral traits. This FOA requests applications that propose studies to elucidate the relationship of such factors to primate species life span differences, and mechanisms that may mediate such relationships. These projects may also include research to identify potential human therapeutic targets and interventions that modulate mechanisms implicated by the comparative studies.</td> </tr> </table>					Contact Name	Carol Nguyen	Contact Telephone	202-450-9536	Contact Email	carol.nguyen@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	13-Aug-2023 [Optional][LOI/Pre-App], 27-Sep-2023	Synopsis	This Funding Opportunity Announcement (FOA) invites R01 applications proposing comparative studies of human and nonhuman primate species with differing life spans to identify factors whose cross-species variation may contribute to differences in species life span and health span, including, but not limited to, factors contributing to humans' greater life span compared to other primates. Studies that involve primary in vivo or in vitro data generation and/or analyses of existing data or biospecimens are encouraged. Factors of interest include genetic, molecular, physiological, neurological and behavioral traits. This FOA requests applications that propose studies to elucidate the relationship of such factors to primate species life span differences, and mechanisms that may mediate such relationships. These projects may also include research to identify potential human therapeutic targets and interventions that modulate mechanisms implicated by the comparative studies.
Contact Name	Carol Nguyen																		
Contact Telephone	202-450-9536																		
Contact Email	carol.nguyen@nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	13-Aug-2023 [Optional][LOI/Pre-App], 27-Sep-2023																		
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118538	RFA-AG-24-021 -- Understanding Gene-Environment Interactions in Brain Aging and Alzheimer's Disease (AD) and AD-Related Dementias (ADRD) (U01 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	RFA-AG-24-021	22-Sep-2023 [Optional][LOI/Pre-App]	2,500,000 USD														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Alison Yao, Ph.D.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">301-827-7264</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">yaoal@nia.nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">22-Sep-2023 [Optional][LOI/Pre-App], 23-Oct-2023</td> </tr> </table>					Contact Name	Alison Yao, Ph.D.	Contact Telephone	301-827-7264	Contact Email	yaoal@nia.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	22-Sep-2023 [Optional][LOI/Pre-App], 23-Oct-2023		
Contact Name	Alison Yao, Ph.D.																		
Contact Telephone	301-827-7264																		
Contact Email	yaoal@nia.nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	22-Sep-2023 [Optional][LOI/Pre-App], 23-Oct-2023																		

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis | This Notice of Funding Opportunity (NOFO) invites applications that propose interdisciplinary research projects that utilize disease relevant human cell-based in vitro and ex vivo models to characterize the effects of gene-environment (GxE) interactions on gene regulation and cellular functions, and to elucidate toxicant mediated molecular and cellular mechanisms in brain aging and Alzheimer's Disease (AD) and AD-Related Dementias (ADRD). The objective of this initiative is to stimulate research to gain mechanistic insights into GxE interactions in response to environmental toxicants using human cell-based models.

108815	NIA Renewal and Revision Cooperative Agreements in AD/ADRD Research (U24 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	PAR-22-110	25-Sep-2023	Not Specified
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Contact Name | Laurie Ryan, Ph.D.
 Contact Telephone | 301-496-9350
 Contact Email | ryanl@mail.nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 25-Sep-2023 , 25-May-2024 , 25-Sep-2024

Synopsis | This Funding Opportunity Announcement (FOA) allows for renewal and competitive revision applications, and their resubmissions, for funded U24 Research Resource/Infrastructure applications that supports large-scale, complex research programs focused on Alzheimer's disease (AD) and Alzheimer's disease-related dementias (ADRD). It is anticipated that such programs will likely involve a team of investigators from a single institution, or a consortium of institutions, and align with one or more AD/ADRD implementation research milestones, in support of the research goals of the National Plan to Address Alzheimer's and Related Dementias.

101782	Institutional Training Programs to Advance Translational Research on Alzheimer's Disease (AD) and AD-Related Dementias (T32)	National Institute on Aging/NIH/DHHS	PAR-21-112	25-Sep-2023	Not Specified
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Contact Name | Yuan Luo, Ph.D.
 Contact Telephone | 301-496-9350
 Contact Email | yuan.luo@mail.nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 25-Sep-2023

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis | This Funding Opportunity Announcement (FOA) seeks to enable the development of a diverse, translational research workforce capable of participating and/or leading cross-disciplinary team science programs focused on advancing therapy development for Alzheimer's disease (AD) and AD-related dementias (ADRD). This FOA will support institutional training programs for predoctoral and postdoctoral level researchers with diverse educational backgrounds (i.e., basic biology, translational and clinical research, data science and behavioral research). The program invites eligible institutions to develop interdisciplinary training programs that will provide trainees with the knowledge and skills in data science, disease biology, and traditional and emerging drug discovery disciplines necessary to conduct rigorous and cutting-edge basic, translational, and clinical research for AD and AD-related dementias. This Funding Opportunity Announcement (FOA) does not allow appointed Trainees to lead an independent clinical trial, but does allow them to obtain research experience in a clinical trial led by a mentor or co-mentor.

112312	Complex Integrated Multi-Component Projects in Aging Research (U19 Clinical Trial Optional)	National Institute on Aging/NIH/DHHS	PAR-22-213	25-Sep-2023	Not Specified
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Contact Name	Sanoj Suneja, PhD
Contact Telephone	301-402-7710
Contact Email	sunejas@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	25-Sep-2023 , 25-Jan-2024 , 25-May-2024 , 25-Sep-2024 , 25-Jan-2025 , 25-May-2025 , 25-Sep-2025
Synopsis	This FOA allows for applications that propose large-scale, complex research projects with multiple highly integrated components focused on a common research question relevant to aging. Such projects will likely involve an integrated multidisciplinary team of investigators within a single institution or a consortium of institutions.

109722	NIA Program Project Applications (P01 Clinical Trial Optional)	National Institute on Aging/NIH/DHHS	PAR-22-130	07-Sep-2023	Not Specified
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Contact Name	Robin A. Barr, D.Phil
Contact Telephone	301-496-9322
Contact Email	BarrR@mail.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>07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024 , 25-Sep-2024 , 07-Jan-2025 , 25-Jan-2025 , 07-May-2025 , 25-May-2025 , 07-Sep-2025</p> <p>The National Institute on Aging (NIA) invites the submission of investigator-initiated research program project (P01) applications addressing scientific areas relevant to NIA's mission. Each application submitted to this Funding Opportunity Announcement (FOA) must include at least three related research projects that share a common central theme, focus, and overall objective, in addition to an administrative core to lead the project. Revision applications should include expansion of an existing, or proposal of a new, project or projects within the context and theme of the parent P01 award. Revision applications may not request support beyond the end date of the parent P01 award, but may propose to expand existing cores, or propose new cores, to support the expansion or creation of new projects.</p>			
118358	<p>Limited Competition: Renewal of the Longevity Consortium (U19 Clinical Trial Not Allowed)</p>	National Institute on Aging/NIH/DHHS	RFA-AG-24-017	18-Sep-2023 [Optional][LOI/Pre-App]	30,776,920 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>Chhanda Dutta, Ph.D.</p> <p>301-496-4161</p> <p>duttac@mail.nih.gov</p> <p></p> <p>Link to program URL</p> <p>18-Sep-2023 [Optional][LOI/Pre-App], 02-Feb-2024</p> <p>The Longevity Consortium (LC), originally established in 2004, is part of an ongoing group of ongoing human longevity translational projects employing a variety of approaches for the identification and translation of protective factors (genomic and other) associated with exceptional longevity. The purpose of this Notice of Funding Opportunity (NOFO) is to solicit a cooperative agreement (U19) application for the renewal of the LC. Proposed activities for the LC renewal should build upon the resources generated by previous project periods and incorporate new research resources, as appropriate, to address the following five main objectives: Evaluate the predictive value of human biologic factors for human longevity and related aging outcomes, the relationships of differing contexts to predictive value of these factors, and the biological mechanisms that account for predictive relationships. Evaluate the predictive value of cross-species differences in specific biologic and genetic factors for differences in species life span. Clarify the relationships between factors related to exceptional longevity in humans and factors influencing cognitive function in old age and risk or severity of Alzheimer's disease and related dementias. Assess the potential value of predictive factors for developing or repurposing drugs or other interventions to extend life span or health span. For factors with sufficient potential translational value, conduct studies to identify therapeutic targets and interventions, using defined milestones to guide decisions on their continuation or discontinuation.</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Develop methods to increase the interoperability of varied data types from differing human and comparative species studies and use these methods in integrative analyses combining data from multiple sources to improve understanding about factors influencing longevity and health span in differing contexts and their potential for development of interventions. Each of the above objectives must be addressed by at least one Specific Aim of the proposed U19 Cores and/or Projects.</p>				
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	10-Jul-2023	Not Specified
	<p>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) 10-Jul-2023 , 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 13-Nov-2023 , 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 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.</p>				
118539	RFA-AG-24-022 -- Quantifying the Impact of Environmental Toxicants on Alzheimer's Disease (AD) and AD-Related Dementias (ADRD) Risk in Cohort Studies (U01 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	RFA-AG-24-022	22-Sep-2023 [Optional][LOI/Pre-App]	7,500,000 USD
	<p>Contact Name Damali Martin, Ph.D., MPH Contact Telephone 301-402-8310 Contact Email martinda@mail.nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 22-Sep-2023 [Optional][LOI/Pre-App], 23-Oct-2023</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis | This Notice of Funding Opportunity (NOFO) invites applications that propose research focused on major toxicants observed to be associated with elevated Alzheimer's Disease (AD) and AD-related dementias (ADRD) risk, and health disparities in AD/ADRD-related pathologic and clinical outcomes. This NOFO aims to do the following: Enrich existing longitudinal cohorts with measures of exposures to individual toxicants or combinations of toxicants and/or multi-omics molecular profiling that reflects the body's response to exposure(s) Support the development of multi-disciplinary teams needed for the rigorous measurement and assessment of environmental exposures at the population level Create an environmental epidemiology consortium to facilitate rapid and broad data sharing, harmonization, and integration of complex exposure data across multiple studies to enhance the opportunity for data pooling and data integration for various meta-analyses and/or comparative analyses

119199	RFA-AG-24-037 -- Limited Competition: National Health and Aging Trends (NHATS) and National Study of Caregiving (NSOC) (U01 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	RFA-AG-24-037	29-Aug-2023 [Optional][LOI/Pre-App]	35,000,000 USD
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Contact Name | John W.R. Phillips, Ph.D.
 Contact Telephone | 301-496-3136
 Contact Email | John.Phillips@nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 29-Aug-2023 [Optional][LOI/Pre-App], 29-Sep-2023

Synopsis | The purpose of this limited competition notice of funding opportunity (NOFO) is to continue data collection, development, and dissemination of the National Health and Aging Trends Study (NHATS) and the National Study of Caregiving (NSOC). Continuation of the studies requires both knowledge of, and access to, the NHATS and NSOC sample frames. Therefore, this NOFO is limited to investigators and institutions with access to the NHATS and NSOC sample frames, as the frames will be used to contact and collect new data from participants. This NOFO aims to provide additional research opportunities to use NHATS to formally study disability and Alzheimer's disease (AD) and AD-related dementias (ADRD). This single integrated award combining NHATS and NSOC seeks to implement the comments of the NHATS Data Monitoring Committee, to include continue the core elements of NHATS/NSOC and expand and/or enhance content related to the following: cognitive/dementia measures, new sensory measures, richer dementia care measures, life course measures to capture sources of health disparities, improved residential care data, and the accelerometry sample to facilitate AD/ADRD research that could enhance research related to the NIA Dementia Care Milestones. Applicants are required to submit a Letter of Support from their institution confirming that they have access to personally identifiable information about NHATS and

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		NSOC panel members and the ability to contact study participants for longitudinal follow-up and administrative/program data linkage.			
101790	NIA Academic Leadership Career Award (K07 Independent Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	PAR-21-106	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email NIAttraining@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis The objective of the NIA Academic Leadership Career Award (K07) is to provide support for senior investigators who have the expertise and leadership skills to enhance aging and geriatric research capacity within their academic institution. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by another investigator.</p>				
119259	RFA-AG-24-047 -- Grants for Early Medical/Surgical Specialists' Transition to Aging Research (GEMSSTAR) (R03 Clinical Trial Optional)	National Institute on Aging/NIH/DHHS	RFA-AG-24-047	29-Sep-2023 [Optional][LOI/Pre-App]	200,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email niagemsstar@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 29-Sep-2023 [Optional][LOI/Pre-App], 30-Oct-2023</p> <p>Synopsis The goal of the Grants for Early Medical/Surgical Specialists' Transition to Aging Research (GEMSSTAR) program is to provide support for early-career physician-scientists trained in medical or surgical specialties and early-career dentist-scientists to launch careers as future leaders in aging- or geriatric-focused research. In support of the program's goal, this GEMSSTAR notice of funding opportunity (NOFO) invites applications that propose to conduct transdisciplinary aging research that will</p>				

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yield pilot data and experience for subsequent aging research projects. The GEMSSTAR program encourages candidates to seek out a supportive research environment to achieve the program's goal of fostering the development of early-career physician- and dentist-scientists in aging- or geriatric-focused research, particularly as it applies to their clinical specialty/discipline. In selecting GEMSSTAR awardees, the National Institute on Aging (NIA) will consider the extent to which a candidate's environment is supportive of aging- or geriatric-focused research.

118622	RFA-AG-24-038 -- Significance of Clonal Hematopoiesis (CH) in Aging Humans (R01 Clinical Trial Not Allowed)?	National Institute on Aging/NIH/DHHS	RFA-AG-24-038	23-Sep-2023 [Optional][LOI/Pre-App]	1,000,000 USD
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Contact Name	Nalini Raghavachari, Ph.D.
Contact Telephone	301-496-6942
Contact Email	nraghavachari@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	23-Sep-2023 [Optional][LOI/Pre-App], 23-Oct-2023
Synopsis	<p>The purpose of this Notice of Funding Opportunity (NOFO) is to stimulate the use of existing biospecimens and datasets (i.e., secondary analysis) which will increase our understanding of the clinical significance of clonal hematopoiesis (CH) mutations, their causality, directionality, relationships with different human aging phenotypes, and underlying biological mechanisms. CH is a condition related to aging wherein clonal expansion of hematopoietic cells driven by somatic mutations increases markedly with age in humans. While associations of CH with higher risk for age-related cardiovascular disease have been reported, an in-depth understanding of the interplay of CH mutations, aging, and physiological/clinical outcomes is needed for potential risk stratification for other age-related diseases, therapeutic target identification, and development of therapeutic interventions to promote healthy aging. In this regard, virtually little is known about the relationship between CH mutations and exceptionally healthy aging phenotypes. This NOFO will use the R01 grant mechanism to support studies using sequencing-based analyses of biospecimens from epidemiological cohorts with extensive physiologic, genetic, and omics data to assess the clinical significance of somatic mutations for a variety of age-related outcomes. New data and specimen collection (e.g., follow-up of individuals for additional phenotypic characterization and biospecimen collection, generation of sequencing data) to supplement existing datasets is allowed when essential for addressing the specific aims of the proposed study. Studies should consider both potential deleterious and protective effects of CH mutations and the molecular mechanisms underpinning pleiotropic effects of CH in aging. Analysis of biospecimens from clinical trials focused on age-related outcomes is also strongly encouraged to assess and clarify the relationship of CH to treatment effects and to evaluate the clinical utility of CH screening in clinical practice for risk prediction and prognosis for age-related disease.</p>

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118540	RFA-AG-24-023 -- Preclinical Studies to Characterize the Impact of Toxicants on Brain Aging and Alzheimer's Disease (AD) and AD-Related Dementias (ADRD) (U01 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	RFA-AG-24-023	22-Sep-2023 [Optional][LOI/Pre-App]	6,250,000 USD														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 10px;">Contact Name</td> <td>Suzana Petanceska, Ph.D.</td> </tr> <tr> <td style="padding-right: 10px;">Contact Telephone</td> <td>301-496-9350</td> </tr> <tr> <td style="padding-right: 10px;">Contact Email</td> <td>petanceskas@nia.nih.gov</td> </tr> <tr> <td style="padding-right: 10px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 10px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 10px;">Deadline Dates (ALL)</td> <td>22-Sep-2023 [Optional][LOI/Pre-App], 23-Oct-2023</td> </tr> <tr> <td style="padding-right: 10px;">Synopsis</td> <td>This Notice of Funding Opportunity (NOFO) invites applications that propose to use mouse models to evaluate the molecular, pathologic, and functional consequences of major toxicants known to be associated with elevated Alzheimer's Disease (AD) and AD-related dementias (ADRD) risk by conducting cross-sectional/longitudinal multi-modal (i.e., molecular, biochemical, pathologic and behavioral) phenotyping. The central goal is to examine the consequences of early and mid-life exposure on late life brain health, including the impact of genetic diversity and sex differences on exposure-related AD/ADRD outcomes across brain and peripheral tissues.</td> </tr> </table>					Contact Name	Suzana Petanceska, Ph.D.	Contact Telephone	301-496-9350	Contact Email	petanceskas@nia.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	22-Sep-2023 [Optional][LOI/Pre-App], 23-Oct-2023	Synopsis	This Notice of Funding Opportunity (NOFO) invites applications that propose to use mouse models to evaluate the molecular, pathologic, and functional consequences of major toxicants known to be associated with elevated Alzheimer's Disease (AD) and AD-related dementias (ADRD) risk by conducting cross-sectional/longitudinal multi-modal (i.e., molecular, biochemical, pathologic and behavioral) phenotyping. The central goal is to examine the consequences of early and mid-life exposure on late life brain health, including the impact of genetic diversity and sex differences on exposure-related AD/ADRD outcomes across brain and peripheral tissues.
Contact Name	Suzana Petanceska, Ph.D.																		
Contact Telephone	301-496-9350																		
Contact Email	petanceskas@nia.nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	22-Sep-2023 [Optional][LOI/Pre-App], 23-Oct-2023																		
Synopsis	This Notice of Funding Opportunity (NOFO) invites applications that propose to use mouse models to evaluate the molecular, pathologic, and functional consequences of major toxicants known to be associated with elevated Alzheimer's Disease (AD) and AD-related dementias (ADRD) risk by conducting cross-sectional/longitudinal multi-modal (i.e., molecular, biochemical, pathologic and behavioral) phenotyping. The central goal is to examine the consequences of early and mid-life exposure on late life brain health, including the impact of genetic diversity and sex differences on exposure-related AD/ADRD outcomes across brain and peripheral tissues.																		
118931	RFA-AG-24-032 -- Enhancing Use of Harmonized Cognitive Assessment Protocol Data (R01 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	RFA-AG-24-032	02-Sep-2023 [Optional][LOI/Pre-App]	500,000 USD														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 10px;">Contact Name</td> <td>Minki Chatterji, Ph.D.</td> </tr> <tr> <td style="padding-right: 10px;">Contact Telephone</td> <td>301-402-8788</td> </tr> <tr> <td style="padding-right: 10px;">Contact Email</td> <td>Minki.Chatterji@nih.gov</td> </tr> <tr> <td style="padding-right: 10px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 10px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 10px;">Deadline Dates (ALL)</td> <td>02-Sep-2023 [Optional][LOI/Pre-App], 02-Oct-2023</td> </tr> <tr> <td style="padding-right: 10px;">Synopsis</td> <td>The purpose of this Notice of Funding Opportunity (NOFO) is to further our understanding of how different behavioral, social, cultural, environmental, and institutional factors affect the trajectory of cognitive aging and Alzheimer's disease (AD) and AD-related dementias (ADRD) and the experience of living with or managing AD/ADRD in different national or regional contexts. Specifically, NIA seeks to support (1) analyses of data from the Harmonized Cognitive Assessment Protocol (HCAP) from the U.S. or another country where HCAP data is available, or (2) cross-national analyses of HCAP data.</td> </tr> </table>					Contact Name	Minki Chatterji, Ph.D.	Contact Telephone	301-402-8788	Contact Email	Minki.Chatterji@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	02-Sep-2023 [Optional][LOI/Pre-App], 02-Oct-2023	Synopsis	The purpose of this Notice of Funding Opportunity (NOFO) is to further our understanding of how different behavioral, social, cultural, environmental, and institutional factors affect the trajectory of cognitive aging and Alzheimer's disease (AD) and AD-related dementias (ADRD) and the experience of living with or managing AD/ADRD in different national or regional contexts. Specifically, NIA seeks to support (1) analyses of data from the Harmonized Cognitive Assessment Protocol (HCAP) from the U.S. or another country where HCAP data is available, or (2) cross-national analyses of HCAP data.
Contact Name	Minki Chatterji, Ph.D.																		
Contact Telephone	301-402-8788																		
Contact Email	Minki.Chatterji@nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	02-Sep-2023 [Optional][LOI/Pre-App], 02-Oct-2023																		
Synopsis	The purpose of this Notice of Funding Opportunity (NOFO) is to further our understanding of how different behavioral, social, cultural, environmental, and institutional factors affect the trajectory of cognitive aging and Alzheimer's disease (AD) and AD-related dementias (ADRD) and the experience of living with or managing AD/ADRD in different national or regional contexts. Specifically, NIA seeks to support (1) analyses of data from the Harmonized Cognitive Assessment Protocol (HCAP) from the U.S. or another country where HCAP data is available, or (2) cross-national analyses of HCAP data.																		

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
100297	Notice of Special Interest (NOSI): Integrative Studies of Neural Mechanisms Underlying Fundamental Affective Processes in Aging	National Institute on Aging/NIH/DHHS	NOT-AG-21-012	07-Sep-2023	Not Specified
	<p>Contact Name Luci Roberts, Ph.D.</p> <p>Contact Telephone </p> <p>Contact Email roberlu@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to inform applicants of NIA’s interest in research on the neural mechanisms underlying fundamental affective processes in aging. Grant applications are encouraged to 1) extend research on neural mechanisms underlying affective processes into aging models; and/or 2) seek to “reverse translate” clinical research results on affective processes in aging into model systems that support elucidation of fundamental neural mechanisms. NIA also wishes to encourage collaboration among cognitive and affective neuroscientists and/or investigators working at different levels of neurobiological and behavioral analysis.</p>				
108054	Notice of Special Interest (NOSI): Research on Pain, Pain Management, and Opioids in Aging	National Institute on Aging/NIH/DHHS	NOT-AG-22-004	25-Jun-2023	Not Specified
	<p>Contact Name Devon Oskvig, Ph.D.</p> <p>Contact Telephone 301-827-5899</p> <p>Contact Email devon.oskvig@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 08-Aug-2023 , 12-Aug-2023 , 05-Sep-2023 , 07-Sep-2023 , 25-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 08-Dec-2023 , 12-Dec-2023 , 05-Jan-2024 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 05-Apr-2024 , 08-Apr-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 08-Aug-2024 , 05-Sep-2024 , 07-Sep-2024 , 25-Sep-2024 , 12-Oct-2024 , 25-Oct-2024 , 05-Jan-2025 , 08-Dec-2025</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to highlight that the National Institute on Aging (NIA) is interested in receiving grant applications focused on pain, pain management, and opioids related to aging or older adults and within NIA’s mission areas. This NOSI invites research applications that focus on improving the understanding of mechanisms underlying</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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pain experience with aging; enhancing assessment, prevention, and management strategies for pain in older adults; and improving health equity of aging populations suffering with pain. New applications, resubmissions, competing renewals, and competing revisions to existing awards are all encouraged through this NOSI. For administrative supplements focused on pain, pain management, and opioids related to aging or older adults and within NIA's mission areas, please see NOT-AG-22-005.

118585	RFA-AG-24-036 -- Measuring Financial Hardship Among People and Families Living with AD/ADRD (R01 Clinical Trial Not Allowed)	National Institute on Aging/NIH/DHHS	RFA-AG-24-036	23-Sep-2023 [Optional][LOI/Pre-App]	2,500,000 USD
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Contact Name	Priscilla Novak, Ph.D
Contact Telephone	301-496-3136
Contact Email	Priscilla.Novak@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	23-Sep-2023 [Optional][LOI/Pre-App], 23-Oct-2023
Synopsis	The purpose of this initiative is to develop measures of financial hardship associated with Alzheimer's disease (AD) and AD-related dementias (ADRD) that are responsive to the dyadic and family-level financial management arrangements that are common as AD/ADRD progresses. In order to accurately measure financial hardship among people and families living with AD/ADRD, validated screeners are needed to capture unique hardships associated with AD/ADRD that are not measured in screeners developed for people with cancer or in screeners developed for healthy households. This notice of funding opportunity (NOFO) invites research to support the development of measures of financial hardship for persons living with AD/ADRD and their partners, families, or caregivers to facilitate research on financial health – a key social determinant of health – and health-related quality of life among older adults with AD/ADRD.

100731	NIAAA Resource-Related Research Projects (R24 Clinical Trial Not Allowed)	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	PAR-21-072	25-Sep-2023	Not Specified
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Contact Name	Gary J Murray, Ph.D.
Contact Telephone	301-443-9940
Contact Email	gary.murray@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) 25-Sep-2023</p> <p>Synopsis The purpose of the Resource-Related Research Projects (R24) grant is to support investigator-initiated resources designed to provide materials and services to support and advance biomedical research on a national basis. An R24 resource grant mechanism is a non-hypothesis-driven activity to provide data, materials, tools, or services that are essential to making timely, high quality, and cost-efficient progress in a field. Hypothesis-driven research applications should not be submitted in response to this program announcement but to another mechanism that encourages this type of research. The resource should be available to any qualified investigator, and should be highly quality controlled, and not duplicate resources available commercially or through other sources. Resources should be designed to provide services to the broad alcohol research community and should not be limited by any specific regional focus.</p>				
105028	Notice of Special Interest (NOSI): Genetics of Alcohol Sensitivity and Tolerance	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	NOT-AA-21-029	07-Sep-2023	Not Specified
	<p>Contact Name Hemin Chin, PhD</p> <p>Contact Telephone 301-443-1282</p> <p>Contact Email hemin.chin@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024</p> <p>Synopsis The purpose of this notice of special interest (NOSI) is to provide enhanced understanding of genetic, genomic, and epigenetic factors contributing to biological processes for individual variation in sensitivity, the development of tolerance, and progression to AUD. NIAAA is interested in projects that will develop innovative strategies integrating both experimental and bioinformatics approaches to establish causality for candidate genes from GWAS and linkage studies and to provide insights into genetic mechanisms of alcohol sensitivity and the development of tolerance through investigation of genomic, epigenetic, or transcriptional variation, and gene network and pathway analyses. Applicants are encouraged to consider model systems in which these complex relationships can be better studied under defined genetic backgrounds and well-controlled environmental conditions.</p>				
100945	Notice of Special Interest (NOSI): Advances in Research for the Treatment, Services, and Recovery of Alcohol Use Disorder	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	NOT-AA-20-022	07-Sep-2023	Not Specified
	<p>Contact Name Brett T. Hagman, Ph.D.</p> <p>Contact Telephone 301-443-0638</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email brett.hagman@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to advance research on various topics that fall within NIAAA's Division of Treatment and Recovery Research (DTRR). DTRR's research interests are wide-ranging and encompass broad categories such as health services, behavioral therapies and mechanisms of behavioral change (MOBC), recovery, translational research, and innovative methods and technologies for alcohol use disorder (AUD) treatment and sustaining recovery. Other areas of interest include topics focusing on special-emphasis and underserved populations, including NIH-designated U.S. health disparity populations, as well as those with co-occurring disorders; and fetal alcohol spectrum disorders (FASD). In all studies, at all levels from FASD to elderly, efforts will be made to include participants that reflect the diversity of the population at large.</p>				
107782	<p>Notice of Special Interest (NOSI): Epidemiology and Prevention of Alcohol Misuse in Understudied Young Adult Populations; Military, Workforce, and Community College</p>	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	NOT-AA-22-001	05-Sep-2023	Not Specified
	<p>Contact Name Bradley Kerridge, Ph.D.</p> <p>Contact Telephone 301-827-7493</p> <p>Contact Email bradley.kerridge@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 07-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 05-Jan-2025 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 05-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 05-Sep-2025 , 07-Sep-2025</p> <p>Synopsis The purpose of this future grant application solicitation is to balance the NIAAA research portfolio by supporting research on alcohol misuse among persons aged 18 to 29 who are not enrolled in four-year colleges or universities. These persons are commonly in the military, workforce, or community college populations, which are understudied relative to their age peers in four-year colleges. Research on epidemiology, prevention, and screening centered on these understudied populations are all encouraged.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
098270	Notice of Special Interest (NOSI): Alcohol and Aging	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	NOT-AA-20-019	07-Sep-2023	Not Specified
	<p>Contact Name: Andras Orosz, Ph.D.</p> <p>Contact Telephone: 301-443-2193</p> <p>Contact Email: orosza@mail.nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 07-Sep-2023</p> <p>Synopsis: The purpose of this Notice of Special Interest (NOSI) is to promote research to improve our understanding of the effects of alcohol consumption on aging across different levels of biological organization including the molecular, cellular, tissue, organ, organism, and societal levels. The following broad research areas will be encouraged: 1) Basic and clinical research defining the effects of alcohol consumption on lifespan, health span, and age-related diseases depending on level of alcohol consumption, drinking pattern, and duration of drinking; 2) Research to inform evidence-based guidance for identifying risk for alcohol use disorder (AUD) among older adults as well as prevention, diagnosis, and treatment of AUD in this population; and 3) Research to extend the health span of older adults who drink and decrease the health care burden of age-related diseases associated with alcohol use.</p>				
101458	Notice of Special Interest (NOSI): Alcohol-induced Tissue-specific and Organ System Diseases (R01/R21/R03)	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	NOT-AA-20-024	07-Sep-2023	Not Specified
	<p>Contact Name: Li Lin</p> <p>Contact Telephone: 301-827-7749</p> <p>Contact Email: linli@mail.nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis: The purpose of this Notice is to inform potential applicants of the NIAAA's special interest in research project applications studying the harmful effects of alcohol on the body's tissues, organs, and systems in diverse populations across the lifespan.</p>				
110811	Notice of Special Interest (NOSI): Research on Alcohol and Coronavirus Disease (COVID-19) within the Mission of NIAAA	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	NOT-AA-22-012	07-Sep-2023	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Kathy Jung, PhD</p> <p>Contact Telephone 301-443-8744</p> <p>Contact Email kathy.jung@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) solicits grant applications that advance understanding of critical interactions between alcohol use, SARS-CoV-2, and COVID-19. A central focus is research that can improve public health by informing responses to the evolving COVID-19 pandemic and its consequences.</p>				
116584	Notice of Special Interest (NOSI): Advancing mHealth Interventions for Understanding and Preventing Alcohol-Related Domestic Violence	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	NOT-AA-23-003	07-Sep-2023	Not Specified

	<p>Contact Name Robert Freeman, Ph.D.</p> <p>Contact Telephone 301-443-8820</p> <p>Contact Email rfreeman@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-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 , 16-Feb-2026 , 07-May-2026 , 05-Jun-2026 , 12-Jun-2026 , 16-Jun-2026 , 07-Sep-2026</p> <p>Synopsis In light of the documented increases in both alcohol misuse (among some individuals) and domestic violence (DV) as a result of the global COVID-19 pandemic and array of mandated restrictions enacted to mitigate COVID spread, the purpose of this grant application solicitation is to announce NIAAA's interest in addressing the critical need for research related to developing, testing, and intervening proximal to drinking occasions, when risk of DV is elevated, to decrease the likelihood of alcohol consumption at levels sufficient to trigger DV and to provide skills shown to reduce risk of DV perpetration and victimization. In particular, this solicitation seeks to advance the development, feasibility, acceptability, pilot testing, potential efficacy, and implementation of scalable, low resource, and remotely delivered interventions via mobile devices (mHealth) that rely on communication technologies for reducing and preventing alcohol consumption and DV. For this FOA,</p>				
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		the term “domestic violence” will extend to child maltreatment (abuse and neglect) and elder abuse, in addition to intimate partner violence (IPV).			
105011	RFA-DC-22-001 -- NIDCD Research Grants for Translating Basic Research into Clinical Tools (R01 Clinical Trial Optional)	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	RFA-DC-22-001	18-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	Contact Name	Roger L. Miller, Ph.D.			
	Contact Telephone	301-402-3458			
	Contact Email	millerr@nidcd.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	18-Sep-2023 [Optional][LOI/Pre-App], 18-Oct-2023 , 21-May-2024 [Optional][LOI/Pre-App], 20-Jun-2024			
	Synopsis	This Funding Opportunity Announcement (FOA) is intended to provide an avenue for basic scientists, clinicians and clinical scientists to jointly initiate and conduct translational research projects which translate basic research findings into clinical tools for better human health. The scope of this FOA includes a range of activities to encourage translation of basic research findings which will impact the diagnosis, treatment and prevention of communication disorders. Connection to the clinical condition must be clearly established and the outcomes of the grant must have practical clinical impact.			
117688	Notice of Special Interest (NOSI): NIDCD National Research Service Award (NRSA) T32 and T35 Diversity Administrative Supplement	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	NOT-DC-23-010	25-Sep-2023	Not Specified
	Contact Name	Alberto L. Rivera-Rentas, Ph.D.			
	Contact Telephone	301-496-1804			
	Contact Email	riverara@nidcd.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-Sep-2024 , 07-Jan-2025 , 25-Jan-2025 , 07-May-2025 , 25-Sep-2025 , 07-Jan-2026 , 25-Jan-2026 , 07-May-2026			
	Synopsis	This program offers institutions an opportunity to apply for additional trainee research slots to support eligible candidates under an existing T32 or T35 award when all regularly-awarded positions have been filled. The NIDCD administratively funds			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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a supplemental slot designated specifically for a selected trainee - either predoctoral or postdoctoral - to an existing T32 or T35 award. That position remains a part of the T32 or T35 for as long as the named individual is a member of the training program. When the individual no longer receives support from the T32 or T35, the funds for the position are removed from the grant. To ensure an appropriate training experience, only predoctoral slots are considered for programs that exclusively support predoctoral training; the same applies to postdoctoral slots. Programs supporting both predoctoral and postdoctoral training may apply for either. NIDCD encourages institutions to recruit prospective predoctoral and postdoctoral students from diverse backgrounds to consider participating in this program, including but not limited to individuals from underrepresented groups, such as those from underrepresented racial and ethnic groups, individuals with disabilities and individuals from disadvantaged backgrounds. For more information, see NOT-OD-20-031 "Notice of NIH's Interest in Diversity".

101187	NIDCD Research Dissertation Fellowship for Au.D. Audiologists (F32)	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	PAR-21-093	08-Aug-2023	Not Specified
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Contact Name	Alberto L. Rivera-Rentas, Ph.D.
Contact Telephone	301-496-1804
Contact Email	riverara@nidcd.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	08-Aug-2023 , 07-Sep-2023 , 08-Dec-2023 , 07-Jan-2024
Synopsis	The purpose of the NIDCD Research Dissertation Fellowship for Au.D. Audiologists (F32) program is to support a comprehensive, rigorous biomedical research training, and dissertation research leading to a research doctorate (i.e., Ph.D.) in the biomedical, behavioral, or clinical sciences. 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.

116064	Advancing HIV/AIDS Research within the Mission of the NIDCD (R21 Clinical Trial Optional)	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	PAR-23-106	07-Sep-2023	275,000 USD
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Contact Name	Trinh T. Ly, MD
Contact Telephone	301-435-4085

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Email	trinh.ly@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 07-Jan-2024 , 07-May-2024 , 07-Sep-2024 , 07-Jan-2025 , 07-May-2025 , 07-Sep-2025 , 07-Jan-2026
Synopsis	The purpose of this Funding Opportunity Announcement (FOA) is to stimulate HIV/AIDS research within the scientific mission areas of the National Institute on Deafness and Other Communications Disorders (NIDCD). Applications should address high priority HIV/AIDS research outlined by the NIH Office of AIDS Research (OAR) (https://www.oar.nih.gov/hiv-policy-and-research/research-priorities) in the areas of hearing, balance, taste, smell, voice, speech, and language. For applications proposing a clinical trial, only low risk clinical trials will be supported.

116060	Advancing HIV/AIDS Research within the Mission of the NIDCD (R01 Clinical Trial Optional)	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	PAR-23-099	07-Sep-2023	2,499,995 USD
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Contact Name	Trinh T. Ly, MD
Contact Telephone	301-435-4085
Contact Email	trinh.ly@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 07-Jan-2024 , 07-May-2024 , 07-Sep-2024 , 07-Jan-2025 , 07-May-2025 , 07-Sep-2025 , 07-Jan-2026
Synopsis	The purpose of this Funding Opportunity Announcement (FOA) is to stimulate HIV/AIDS research within the scientific mission areas of the National Institute on Deafness and Other Communications Disorders (NIDCD). Applications should address high priority HIV/AIDS research outlined by the NIH Office of AIDS Research (OAR) [https://www.oar.nih.gov/hiv-policy-and-research/research-priorities] in the areas of hearing, balance, taste, smell, voice, speech, and language. For applications proposing a clinical trial, only low risk clinical trials will be supported.

101155	NIDCD Low Risk Clinical Trials in Communication Disorders (R01 Clinical Trial Required)	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	PAR-21-063	07-Sep-2023	2,499,995 USD
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Contact Name	Trinh T. Ly, M.D.
Contact Telephone	301-435-4085

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email trinh.ly@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The NIDCD is committed to identifying effective interventions for the diagnosis, prevention, or treatment of communication disorders by supporting well-designed and well-executed clinical trials. This funding opportunity announcement (FOA) supports investigator initiated low risk clinical trials addressing the mission and research interests of NIDCD. Clinical trials must meet ALL the following criteria: meet the budget limits of this FOA, not require FDA oversight, are not intended to formally establish efficacy and have low risks to potentially cause physical or psychological harm. This FOA also supports low risk trials determined to be Basic Science Experimental Studies involving Humans (BESH). These studies fall within the NIH definition of a clinical trial and also meet the definition of basic research. It is advisable that only one clinical trial be proposed in each NIDCD Clinical Trials in Communication Disorders R01 application. High risk clinical trials not meeting all the criteria above are referred companion U01 FOA PAR-21-064, NIDCD Cooperative Agreement for Clinical Trials in Communication Disorders.</p>				
101736	<p>NIDCD Research Career Enhancement Award for Established Investigators (K18 Independent Basic Experimental Studies with Humans Required)</p>	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	PAR-21-096	07-Sep-2023	Not Specified
	<p>Contact Name Alberto L. Rivera-Rentas, Ph.D.</p> <p>Contact Telephone 301-496-1804</p> <p>Contact Email riverara@nidcd.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 10-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of the NIDCD Research Career Enhancement Award for Established Investigators (K18) program is to enable established, proven investigators to augment or redirect their research programs through the acquisition of new research skills to answer questions relevant to the hearing, balance, smell, taste, voice, speech and language sciences. This Funding Opportunity Announcement 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 submit under this FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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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 PAR-21-094 "NIDCD Research Career Enhancement Award for Established Investigators (K18 Clinical Trial Required)" Applicants not planning an independent clinical trial or basic experimental study with humans, or proposing to gain research experience in a clinical trial or basic experimental study with humans led by another investigator, must apply to companion FOA PAR-21-095 "NIDCD Research Career Enhancement Award for Established Investigators (K18Independent Clinical Trial Not Allowed)" .

101734	NIDCD Research Career Enhancement Award for Established Investigators (K18 Independent Clinical Trial Not Allowed)	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	PAR-21-095	07-Sep-2023	Not Specified
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Contact Name | Alberto L. Rivera-Rentas, Ph.D.
 Contact Telephone | 301-496-1804
 Contact Email | riverara@nidcd.nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 07-Sep-2023 , 10-Oct-2023 , 07-Jan-2024

Synopsis | The purpose of the NIDCD Research Career Enhancement Award for Established Investigators (K18) program is to enable established, proven investigators to augment or redirect their research programs through the acquisition of new research skills to answer questions relevant to the hearing, balance, smell, taste, voice, speech and language sciences. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study or an ancillary study to a clinical trial. proposing to serve as the lead investigator of an independent clinical trial, as part of their research and career development. Those planning an independent clinical trial, or proposing to gain research experience in a clinical trial led by another investigator, must apply to companion FOA PAR-21-094 or for PAR-21-096 for Independent Basic Experimental Studies with Humans Required.

101733	NIDCD Research Career Enhancement Award for Established Investigators (K18 Clinical Trial Required)	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	PAR-21-094	07-Sep-2023	Not Specified
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Contact Name | Alberto L. Rivera-Rentas, Ph.D.
 Contact Telephone | 301-496-1804

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Email	riverara@nidcd.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 10-Oct-2023 , 07-Jan-2024
Synopsis	<p>The purpose of the NIDCD Research Career Enhancement Award for Established Investigators (K18) program is to enable established, proven investigators to augment or redirect their research programs through the acquisition of new research skills to answer questions relevant to the hearing, balance, smell, taste, voice, speech and language sciences. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. Those not planning an independent clinical trial, or proposing to gain research experience in a clinical trial led by another investigator, must apply to companion FOA (PAR-21-095). Applicants not planning an independent clinical trial, but planning a basic experimental study with humans, must apply to companion FOA PAR-21-096 - NIDCD Research Career Enhancement Award for Established Investigators (K18 Independent Basic Experimental Studies with Humans Required)</p>

103278	Research Experiences to Enhance Clinician-Scientists' Participation in NIDCD's Research (R25 Clinical Trial Not Allowed)	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	PAR-21-188	26-Sep-2023	1,250,000 USD
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Contact Name	Alberto L. Rivera-Rentas, Ph.D.
Contact Telephone	301-496-1804
Contact Email	riverara@nidcd.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	26-Sep-2023 , 29-Jan-2024
Synopsis	<p>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 help recruit individuals with specific specialty or disciplinary backgrounds to research careers in biomedical, behavioral and clinical sciences. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on: Research Experiences</p>

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
101085	NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01 Independent Basic Experimental Studies with Humans Required)	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	PAR-21-087	07-Sep-2023	315,000 USD
	<p>Contact Name Alberto L. Rivera-Rentas, Ph.D.</p> <p>Contact Telephone 301-496-1804</p> <p>Contact Email riverara@nidcd.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 13-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of the NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01) is to support comprehensive and rigorous postdoctoral research and career development experiences in the biomedical, behavioral, or clinical sciences of promising Au.D./Ph.D. audiologists who have the potential to become productive, independent investigators in scientific health-related research fields relevant to NIDCD's mission. This Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists Funding Opportunity Announcement 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 submit under this FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Studies conducted with specific applications toward processes or products in mind should submit under the appropriate ‘Independent Clinical Trial Required’ (PAR-21-085). Applicants not planning an independent clinical trial, or proposing to gain research in a clinical trial led by another investigator must apply to the companion ‘Independent Clinical Trial Not Allowed’ (PAR-21-086) FOA.</p>				
101080	NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01 No Independent Clinical Trials)	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	PAR-21-086	07-Sep-2023	315,000 USD
	<p>Contact Name Alberto L. Rivera-Rentas, Ph.D.</p> <p>Contact Telephone 301-496-1804</p> <p>Contact Email riverara@nidcd.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) 07-Sep-2023 , 13-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of the NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01) is to support comprehensive and rigorous postdoctoral research and career development experiences in the biomedical, behavioral, or clinical sciences of promising Au.D./Ph.D. audiologists who have the potential to become productive, independent investigators in scientific health-related research fields relevant to NIDCD's mission. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Under this FOA candidates 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 study to an ongoing clinical trial as lead investigator, should apply to the companion FOA PAR-21-085 for Clinical Trial Required or for PAR-21-087 for Independent Basic Experimental Studies with Humans Required..</p>				
101078	<p>NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01 Clinical Trial Required)</p>	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	PAR-21-085	07-Sep-2023	315,000 USD
	<p>Contact Name Alberto L. Rivera-Rentas, Ph.D.</p> <p>Contact Telephone 301-496-1804</p> <p>Contact Email riverara@nidcd.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 13-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of the NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01) is to support comprehensive and rigorous postdoctoral research and career development experiences in the biomedical, behavioral, or clinical sciences of promising Au.D./Ph.D. audiologists who have the potential to become productive, independent investigators in scientific health-related research fields relevant to NIDCD's mission. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary 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 FOA (PAR-21-086). Observational Studies involving humans should submit under PAR-21-087 - NIDCD Mentored Career Development Award for Postdoctorate Au.D./Ph.D. Audiologists (K01 Independent Basic Experimental Studies with Humans Required).</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
114999	Notice of Special Interest (NOSI): Fundamental Science Research on the Neural Circuits Underlying Sensory Processing	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	NOT-DC-23-001	25-Jun-2023	Not Specified
	<p>Contact Name Merav Sabri, Ph.D.</p> <p>Contact Telephone 301-827-0908</p> <p>Contact Email merav.sabri@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 29-Jun-2023 , 04-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 26-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 25-Oct-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</p> <p>Synopsis The National Institute on Deafness and Other Communication Disorders (NIDCD) is issuing this Notice to highlight priorities from its new strategic plan, in basic and mechanistic research on neural circuits underlying sensory processing in hearing, balance, taste and smell. NIDCD encourages multidisciplinary and innovative projects, from diverse teams, to advance a mechanistic understanding of the behavior of neural circuits at cellular and sub-second temporal resolution by integrating cutting-edge technologies and approaches for recording and modulation of cells and circuits (e.g., electrophysiology, optical imaging, optogenetics, chemogenetics, sonogenetics, magnetogenetics, pharmacologic modulation). Applications are expected to integrate appropriate domains of expertise, including but not limited to biological, chemical and physical sciences, engineering, computational modeling, statistical analysis, and bioethics, as appropriate. Mechanistic human studies and comparative, cross-species projects are highly encouraged.</p>				
102240	Notice of Special Interest (NOSI): Hearing Healthcare for Adults: Improving Access and Affordability	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	NOT-DC-21-001	05-Sep-2023	Not Specified
	<p>Contact Name Kelly King, Au.D, Ph.D.</p> <p>Contact Telephone 301-402-3458</p> <p>Contact Email kingke@nidcd.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024			
	Synopsis	The purpose of this Notice of Special Interest (NOSI) is to encourage applications for research on hearing health care in adults in support of improving access and affordability. Further research is needed to strengthen the evidence base with a goal of delivering better hearing health care outcomes in adults.			
117406	Notice of Special Interest (NOSI): Promoting Language and Communication in Minimally Verbal/Non-Speaking Individuals with Autism	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	NOT-DC-23-009	25-Jun-2023	Not Specified
	Contact Name	Holly L. Storkel, Ph.D.			
	Contact Telephone	301-496-5061			
	Contact Email	holly.storkel@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	25-Jun-2023 , 29-Jun-2023 , 04-Aug-2023 , 12-Aug-2023 , 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 10-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 26-Oct-2023 , 12-Dec-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 25-Oct-2024 , 05-Jan-2025 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 05-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 05-Sep-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 05-Jan-2026 , 07-Jan-2026 , 05-Feb-2026 , 16-Feb-2026 , 05-Apr-2026 , 07-May-2026 , 05-Jun-2026			
	Synopsis	The purpose of this Notice of Special Interest (NOSI) is to encourage applications for research to promote language and communication in autistic individuals who are minimally verbal/non-speaking. Further research is needed to evaluate and tailor existing interventions, develop novel interventions, develop and apply new research designs and methods to intervention efforts, and identify meaningful outcome measures.			
117259	Notice of Special Interest (NOSI): Encouraging Women’s Health Research within the NIDCD Mission Areas	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	NOT-DC-23-006	25-Jun-2023	Not Specified
	Contact Name	Christopher Myers			
	Contact Telephone	301-435-0713			
	Contact Email	myersc@nidcd.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) 25-Jun-2023 , 29-Jun-2023 , 04-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 26-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 25-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 25-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 25-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 25-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 16-Feb-2026 , 25-Feb-2026 , 07-May-2026</p> <p>Synopsis The National Institute on Deafness and Other Communication Disorders (NIDCD) is issuing this Notice of Special Interest (NOSI) to stimulate research in areas regarding the health of women within the scope of NIDCD's mission. NIDCD's mission is to conduct and support research and research training in the normal and disordered processes of hearing, balance, taste, smell, voice, speech, and language. As noted in the recently issued 2023–2027 NIDCD Strategic Plan (2023-2027 NIDCD Strategic Plan NIDCD), research projects to improve the health of women covering the lifespan are encouraged across all the NIDCD mission areas. These projects may include biological studies which may incorporate anatomical, structural, hormonal, or genetic aspects, behavioral traits, societal aspects, or healthcare related activities that may benefit a women's quality of life.</p>				
104661	Notice of Special Interest (NOSI): NIDCD Health Disparities and Inequities Research	National Institute on Deafness and Other Communication Disorders/NIH/DHHS	NOT-DC-21-003	08-Aug-2023	Not Specified
	<p>Contact Name Kelly King, Au.D, Ph.D.</p> <p>Contact Telephone 301-402-3458</p> <p>Contact Email kingke@nidcd.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 08-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 08-Apr-2024 , 07-May-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) encourages applications that advance the understanding or reduce the impact of health disparities and inequities in communication disorders among racial/ethnic minority and other underrepresented populations. Applications that address the influence or reduction of racism or discrimination in causing or sustaining health disparities and inequities are also encouraged. The research must address one or more of the NIDCD mission areas of hearing, balance, taste, smell, voice, speech, and language.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
113832	Avenir Award Program for Genetics or Epigenetics of Substance Use Disorders (DP1 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-23-021	26-Aug-2023 [Optional][LOI/Pre-App]	1,500,000 USD
	<p>Contact Name Jonathan D. Pollock, Ph.D.</p> <p>Contact Telephone 301-435-1309</p> <p>Contact Email jpollock@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Aug-2023 [Optional][LOI/Pre-App], 25-Sep-2023 , 26-Aug-2024 [Optional][LOI/Pre-App], 25-Sep-2024 , 26-Aug-2025 [Optional][LOI/Pre-App], 25-Sep-2025</p> <p>Synopsis Avenir means future in French, and this award looks toward the future by supporting early stage investigators proposing highly innovative studies. The award will support those in an early stage of their career who may lack the preliminary data required for an R01 grant, but who propose high impact research and who show promise of being tomorrow's leaders in the field of genetics or epigenetics of substance use disorders.. The Genetics or Epigenetics of Substance Use Disorders Avenir Award program supports early stage investigators proposing highly innovative studies that open new areas of research for the genetics or epigenetics of addiction. These may be novel methods or approaches that can potentially be applied to the analysis of the genetics or epigenetics of addiction. Investigators outside the field of addiction interested in applying their novel approaches to the genetics or epigenetics of addiction are encouraged to apply.</p>				
114898	NIDA Core "Center of Excellence" Grant Program (P30 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-23-049	25-Sep-2023	Not Specified
	<p>Contact Name Roger Little, Ph.D.</p> <p>Contact Telephone 301-435-1316</p> <p>Contact Email Roger.Little@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Sep-2023 , 15-Nov-2023 , 25-Sep-2024 , 15-Nov-2024 , 25-Sep-2025 , 17-Nov-2025</p> <p>Synopsis NIDA Core Center of Excellence Grants (P30) are intended to bring together investigators currently funded by NIH or other Federal or non-Federal sources, to enhance and extend existing research relevant to substance use/misuse and addiction and HIV. Centers are expected to transform the scientific field of study by facilitating research, providing administrative</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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support and a rigorous research climate that promotes new and creative directions. Incremental work should not be the focus of Center activities. Applications responding to this Funding Opportunity Announcement (FOA) are strongly encouraged to integrate and promote research in the funded projects and support interdisciplinary collaborations. Centers also must focus on providing research opportunities and experiences to new and early career investigators from diverse backgrounds, including those from underrepresented populations or institutions, facilitating collaborations, and linking and sharing data, research findings and resources to achieve the goals of the program.

115170	NIDA Research Center of Excellence Grant Program (P50 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-23-076	25-Sep-2023	10,000,000 USD
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Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	Roger Little, Ph.D. 301-435-1316 Roger.Little@nih.gov Link to program URL 25-Sep-2023 , 17-Nov-2023 , 25-Sep-2024 , 15-Nov-2024 , 25-Sep-2025 , 18-Nov-2025 This Funding Opportunity Announcement (FOA) is to provide support for research Centers that (1) conduct substance use and addiction research in any area of NIDA’s mission, including the intersection of substance use/addiction and HIV, (2) foster outstanding innovative science, (3) are multidisciplinary, thematically integrated, synergistic, and (4) serve as national resource(s) to provide educational and outreach activities to relevant research communities, educational organizations, the general public, and policy makers. It is expected that a Center will transform the scientific fields of focus. New and creative directions, but not incremental work, should be the focus of Center activities. The P50 Center of Excellence is expected to mentor and foster the career development of new and early career investigators by providing meaningful roles in the Center projects and research activities. The overarching goal of this program is to create NIDA Centers that will serve as the national resources to advance research relevant to substance use and SUDs by facilitating collaborations, sharing of data, research tools and reagents.
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113379	RFA-DA-23-039 -- BRAIN Initiative: Theories, Models and Methods for Analysis of Complex Data from the Brain (R01 Clinical Trial Not Allowed)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-23-039	13-Aug-2023 [Optional][LOI/Pre-App]	Not Specified
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Contact Name Contact Telephone	Susan N. Wright, PhD 301-402-6683
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email BRAINTheoriesFOA@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Aug-2023 [Optional][LOI/Pre-App], 12-Sep-2023 , 13-Aug-2024 [Optional][LOI/Pre-App], 12-Sep-2024</p> <p>Synopsis This FOA seeks the development of theories, computational models, and analytical tools to derive understanding of brain function from complex neuroscience data. Proposed projects could develop tools to integrate existing theories or formulate new theories; conceptual frameworks to organize or fuse data to infer general principles of brain function; multiscale/multiphysics models to generate new testable hypotheses to design/drive future experiments; new analytical methods to substantiate falsifiable hypotheses about brain function. It is expected that the tools developed under this FOA will be made widely available to the neuroscience research community for their use and modification. Investigative studies should be limited to model parameter estimation and/or validity testing of the tools being developed.</p>				
106279	Mechanism for Time-Sensitive Drug Abuse Research (R21 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-22-027	08-Sep-2023	275,000 USD
	<p>Contact Name Marsha F. Lopez, PhD, MHS</p> <p>Contact Telephone 301-443-6504</p> <p>Contact Email lopezmar@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Sep-2023 , 11-Jan-2024 , 03-May-2024 , 08-Sep-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) will support pilot, feasibility or exploratory research in 7 priority areas in substance use epidemiology, prevention, and health services, including: 1) responses to sudden and severe emerging drug issues (e.g. the ability to look into a large and sudden spike in opioid or synthetic cannabinoid use/overdoses in a particular community); 2) responses to emerging marijuana trends and topics related to the shifting policy landscape; 3) responses to unexpected and time-sensitive prescription drug abuse research opportunities (e.g., new state or local efforts); 4) responses to unexpected and time-sensitive medical system issues (e.g. opportunities to understand addiction services in the evolving health care system); 5) responses to unexpected and time-sensitive criminal or juvenile justice opportunities (e.g. new system and/or structural level changes) that relate to drug abuse and access and provision of health care service;6) partnerships between researchers and state or local organizations to support the evaluation of new local policies, programs, or practices in response to public health emergencies (e.g., the opioid crisis); 7) research examining how the COVID-19 pandemic has impacted drug markets and overdose risk. It should be clear that the knowledge gained from the proposed</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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study is time-sensitive and that an expedited rapid review and funding are required in order for the scientific question to be answered (i.e. an imminent policy change will not allow for standard review and funding timeline).

106362	AIDS-Science Track Award for Research Transition (R03 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAS-21-270	07-Sep-2023	200,000 USD
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Contact Name	Richard A. Jenkins, Ph.D.
Contact Telephone	301-443-1923
Contact Email	jenkinsri@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 07-Jan-2024 , 07-May-2024 , 07-Sep-2024
Synopsis	This funding opportunity announcement (FOA) seeks to facilitate the entry of both newly independent and early career investigators to the area of drug use and use disorder research and HIV/AIDS. This FOA, the AIDS-Science Track Award for Research Transition (A-START), encourages Small Research Grant (R03) applications to support research projects on drug use and/or use disorder and HIV/AIDS that can be carried out in a short period of time with limited resources. This FOA welcomes applications integrating substance use and/or substance use disorder (SUD) and HIV/AIDS across all areas of research supported by NIDA.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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104056	Development & Testing of Novel Interventions to improve HIV Prevention, Treatment, and Program Implementation for People Who Use Drugs (R34 Clinical Trial Required)	National Institute on Drug Abuse/NIH/DHHS	PA-21-205	07-Sep-2023	450,000 USD
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Contact Name	Richard A. Jenkins, PhD
Contact Telephone	301-443-1923
Contact Email	jenkinsri@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 07-Jan-2024 , 07-May-2024

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	This Funding Opportunity Announcement (FOA) encourages formative research, intervention development, and pilot-testing of interventions for people who use drugs. Primary outcomes of interest include the feasibility, tolerability, acceptability and safety of novel or adapted interventions that target HIV prevention, treatment or services research. "Intervention" here may include behavioral, social, or structural approaches, as well as combination biomedical and behavioral approaches that prevent the acquisition or transmission of HIV infection, or improve clinical outcomes for persons living with HIV.			
101989	Notice of Special Interest (NOSI): Long-Term Neurocognitive Consequences of COVID-19 in Individuals Living with HIV and Substance Use Disorders	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-018	07-Sep-2023	Not Specified
	Contact Name	Raul Mandler, MD			
	Contact Telephone	301-480-2541			
	Contact Email	mandlerr@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024			
	Synopsis	NIDA is interested in receiving research applications focusing on studying the long-term neurocognitive consequences of the COVID-19/HIV/SUDs syndemic.			
102988	Notice of Special Interest (NOSI): Basic Research on Fentanyl and Synthetic Fentanyl Analogs: Signaling, Neurobiology, and Pharmacology	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-033	07-Sep-2023	Not Specified
	Contact Name	Pamela G. Fleming			
	Contact Telephone	301-480-1159			
	Contact Email	pfleming@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024			
	Synopsis	This Notice informs potential applicants to the National Institute on Drug Abuse (NIDA) about a special interest in basic research on fentanyl and synthetic fentanyl analogs. Of particular interest is research that is focused on elucidating chemical, cellular, signaling, and neurobiological mechanisms underlying abuse potential, physical dependence, addiction liability and deaths due to overdose of fentanyl and fentanyl analogs.			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
103015	Notice of Special Interest (NOSI): Synthetic Psychoactive Drugs and Strategic Approaches to Counteract Their Deleterious Effects	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-028	07-Sep-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Pamela G. Fleming</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-480-1159</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>pfleming@nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>This Notice informs potential applicants to the National Institute on Drug Abuse (NIDA) about a special interest in research on chemistry, pharmacology, biological targets and biochemical mechanisms that contribute to the effects of synthetic psychoactive substances.</td> </tr> </table>					Contact Name	Pamela G. Fleming	Contact Telephone	301-480-1159	Contact Email	pfleming@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024	Synopsis	This Notice informs potential applicants to the National Institute on Drug Abuse (NIDA) about a special interest in research on chemistry, pharmacology, biological targets and biochemical mechanisms that contribute to the effects of synthetic psychoactive substances.
Contact Name	Pamela G. Fleming																		
Contact Telephone	301-480-1159																		
Contact Email	pfleming@nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024																		
Synopsis	This Notice informs potential applicants to the National Institute on Drug Abuse (NIDA) about a special interest in research on chemistry, pharmacology, biological targets and biochemical mechanisms that contribute to the effects of synthetic psychoactive substances.																		
112163	NIDA Program Project Grant Applications (P01 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-22-201	07-Sep-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Tamara Haegerich, Ph.D.</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-443-1185</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>Tamara.Haegerich@mail.nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024 , 25-Sep-2024 , 07-Jan-2025 , 25-Jan-2025 , 07-May-2025 , 25-May-2025 , 07-Sep-2025</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>The National Institute on Drug Abuse (NIDA) seeks collaborative research by multi-disciplinary teams to address critical issues of neuroscience, genetics, behavior, prevention, treatment, epidemiology, etiology, health services, HIV/AIDS and co-occurring opportunistic infections (e.g., viral hepatitis C, tuberculosis, sexually transmitted infections) and associated consequences in substance abusing populations, medication development, or other research areas relevant to drug abuse.</td> </tr> </table>					Contact Name	Tamara Haegerich, Ph.D.	Contact Telephone	301-443-1185	Contact Email	Tamara.Haegerich@mail.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024 , 25-Sep-2024 , 07-Jan-2025 , 25-Jan-2025 , 07-May-2025 , 25-May-2025 , 07-Sep-2025	Synopsis	The National Institute on Drug Abuse (NIDA) seeks collaborative research by multi-disciplinary teams to address critical issues of neuroscience, genetics, behavior, prevention, treatment, epidemiology, etiology, health services, HIV/AIDS and co-occurring opportunistic infections (e.g., viral hepatitis C, tuberculosis, sexually transmitted infections) and associated consequences in substance abusing populations, medication development, or other research areas relevant to drug abuse.
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Contact Telephone	301-443-1185																		
Contact Email	Tamara.Haegerich@mail.nih.gov																		
Sponsor Website																			
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115093	NIDA Program Project Grant Applications (P01 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-23-064	07-Sep-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Tamara Haegerich, Ph.D.</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-443-1185</td> </tr> </table>					Contact Name	Tamara Haegerich, Ph.D.	Contact Telephone	301-443-1185										
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email Tamara.Haegerich@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024 , 25-Sep-2024 , 07-Jan-2025 , 25-Jan-2025 , 07-May-2025 , 25-May-2025 , 07-Sep-2025 , 25-Sep-2025 , 07-Jan-2026</p> <p>Synopsis The National Institute on Drug Abuse (NIDA) seeks collaborative research by multi-disciplinary teams to address critical issues of neuroscience, genetics, behavior, prevention, treatment, epidemiology, etiology, medications development, health services, HIV/AIDS and co-occurring opportunistic infections (e.g., viral hepatitis C, tuberculosis, sexually transmitted infections) and associated consequences in people who use or misuse substances or have a substance use disorder, or other research areas relevant to substance use, misuse, or use disorders.</p>				
106339	Notice of Special Interest (NOSI): Evaluation of Sex Differences on HIV-Associated Comorbidities in the Context of Stimulant Use	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-020	07-Sep-2023	Not Specified
	<p>Contact Name Da-Yu Wu, PhD</p> <p>Contact Telephone 301-435-4649</p> <p>Contact Email wudy@nida.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024</p> <p>Synopsis The goal of this Notice is to encourage applications focusing on the understanding of the biological basis of sex differences in HIV neuropathogenesis and the comorbidity of HIV with misuse of stimulants, including amphetamine, methamphetamine, cocaine, and nicotine. Studies at single cell and CNS circuits levels and in live behaving animals are encouraged.</p>				
106007	Notice of Special Interest (NOSI): International Research Collaboration on Drug Abuse and Addiction Research	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-064	07-Sep-2023	Not Specified
	<p>Contact Name Steve Gust, Ph.D.</p> <p>Contact Telephone 301-402-1118</p> <p>Contact Email sgust@nida.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis The purpose of this notice is to encourage collaborative research applications that take advantage of opportunities outside of the United States. Applications examining all areas of NIDA-supported research addressing the causes, consequences, treatment, recovery, and prevention of drug use, misuse, and addiction are encouraged. Projects may be conducted through newly formed or well-established partnerships between investigators in a U.S.-based institution and scientists working in another country. All NIH grant applications for research to be conducted outside the United States must establish that the proposal takes advantage of unique research opportunities in other countries, speeds scientific discovery, and advances U.S. health science.</p>				
105778	Imaging - Science Track Award for Research Transition (I/START) (R03- Basic Experimental Studies with Humans Required)	National Institute on Drug Abuse/NIH/DHHS	PAR-21-309	07-Sep-2023	150,000 USD
	<p>Contact Name John Fedota, PhD</p> <p>Contact Telephone 301-402-0812</p> <p>Contact Email john.fedota@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages Small Research Grant (R03) applications to facilitate the entry of investigators to the area of neuroimaging, including both newly independent investigators and established investigators seeking to adopt neuroimaging methodologies in their research programs, to enable the conduct of small "proof of concept" studies. The R03 is intended to support research projects that can be carried out in a short period of time with limited resources.</p>				
105780	Imaging - Science Track Award for Research Transition (I/START) (R03- Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PAR-21-310	07-Sep-2023	150,000 USD
	<p>Contact Name John Fedota, PhD</p> <p>Contact Telephone 301-402-0812</p> <p>Contact Email john.fedota@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024			
	Synopsis	This Funding Opportunity Announcement (FOA) encourages Small Research Grant (R03) applications to facilitate the entry of investigators to the area of neuroimaging, including both newly independent investigators and established investigators seeking to adopt neuroimaging methodologies in their research programs, to enable the conduct of small "proof of concept" studies. The R03 is intended to support research projects that can be carried out in a short period of time with limited resources.			
109484	Notice of Special Interest (NOSI): Leveraging Data Science to Bring Actionable Insights for Substance use Prevention and Treatment	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-23-006	07-Sep-2023	Not Specified
	Contact Name	Janet Kuramoto-Crawford, PhD			
	Contact Telephone	301-443-8856			
	Contact Email	janet.kuramoto-crawford@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025			
	Synopsis	This Notice encourages research projects that 1) leverage data science to provide actionable insights for substance use prevention and treatment 2) shorten the time between data capture and data availability so that data are available real-time or near real-time, and 3) explore methods and tools that may allow for faster or better localized responses for substance use treatment and prevention. Priority will be given to projects that emphasize the use of existing data streams (e.g., electronic health records, syndromic surveillance, claims data, registry data, pharmacy dispensing, social media, and mortality records).			
115450	Notice of Special Interest (NOSI): Pharmacogenomic Approaches to Enhancing HIV and Substance Use Disorder (SUD) Treatment Strategies, A Jump Into Precision Medicine.	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-24-001	07-Sep-2023	Not Specified
	Contact Name	Guifang Lao, Ph.D.			
	Contact Telephone	301-827-5931			
	Contact Email	laog@nih.gov			
	Sponsor Website				
	Program URL				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-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 , 16-Feb-2026 , 07-May-2026</p> <p>Synopsis NIDA is interested in receiving research proposals focusing on studying pharmacogenomics in PLWH with SUD as a crucial step in the science of Precision Medicine, in the path of personalized care for HIV and drug abuse..</p>				
109268	Notice of Special Interest (NOSI): Epidemiology of Drug Abuse	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-22-004	07-Sep-2023	Not Specified
	<p>Contact Name Marsha Lopez, PhD, MHS</p> <p>Contact Telephone 301-443-6504</p> <p>Contact Email Marsha.Lopez@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025</p> <p>Synopsis The purpose of this Notice is to encourage the submission of research project applications that enhance our understanding of the nature, extent, distribution, etiology, comorbidities, and consequences of drug use, misuse, and addiction across individuals, families, communities, and diverse population groups. Of interest are applications that address multiple levels of risk, resilience, and causation across scientific disciplines, and that apply novel methods to advance knowledge of the interplay among genetic, environmental, neurobiological, and developmental factors and associated health and disease outcomes. Priority will be given to research with a well described path towards translation and/or public health impact. In addition to novel data collection, approaches are encouraged that build on the research investments of NIH and sister HHS agencies to harness existing data on the epidemiology and etiology of drug misuse to improve public health prevention and treatment programs. The research areas noted below should be considered in the context of topics such as health disparities or inequities, familial/genetic liability, and physical, psychiatric, and polysubstance comorbidities and interactions.</p>				
114150	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-Sep-2023	Not Specified
	Contact Name Raul Mandler, MD				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 240-281-0569</p> <p>Contact Email mandlerr@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-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</p> <p>Synopsis 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.</p>				
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	10-Aug-2023	Not Specified
	<p>Contact Name Raul Mandler, MD</p> <p>Contact Telephone 240-281-0569</p> <p>Contact Email mandlerr@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 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 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.</p>				
100294	Notice of Special Interest (NOSI): Neuroimmune Signaling and Function in Substance Use Disorders	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-20-046	25-Jun-2023	Not Specified
	<p>Contact Name Roger G Sorensen, Ph.D., MPA</p> <p>Contact Telephone 301-443-3205</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email rsorense@nida.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 07-Sep-2023</p> <p>Synopsis The purpose of this notice is to encourage research project submissions examining the role of neuroimmune signaling in the CNS in relation to: the trajectory (i.e. initiation, escalation, and maintenance) of drug misuse; consequences of chronic exposure to misused drugs; abstinence and withdrawal from prolonged use; and relapse or reinstatement of drug taking at molecular, cellular, circuit, or behavioral levels.</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	10-Aug-2023	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> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 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</p> <p>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.</p>				
101829	Notice of Special Interest (NOSI): Effects of Smoking and Vaping on the Risk and Outcome of COVID-19 Infection	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-011	07-Sep-2023	Not Specified
	Contact Name Raul Mandler, MD; FAAN; FANA				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-480-2541</p> <p>Contact Email mandlerr@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis The purpose of this notice is to communicate NIDA's interest in supporting research on the effects of smoking or vaping tobacco or marijuana on the risk of acquiring COVID-19 and the clinical course of the infection. This Notice is a reissuance of NOT-DA-20-084.</p>				
102016	Notice of Special Interest (NOSI): Medical Consequences of Smoking and Vaping Drugs of Abuse in Individuals with HIV and COVID-19	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-017	07-Sep-2023	Not Specified
	<p>Contact Name Raul Mandler, MD</p> <p>Contact Telephone 301-480-2541</p> <p>Contact Email mandlerr@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis NIDA is interested in receiving research applications focusing on individuals with HIV who smoke or vape marijuana, tobacco, cocaine and/or methamphetamine to determine the long-term effects of their use among individuals with HIV and COVID-19.</p>				
101618	Pilot and Feasibility Studies in Preparation for Substance Use Prevention Trials (R34 Clinical Trial Optional)	National Institute on Drug Abuse/NIH/DHHS	PA-21-110	07-Sep-2023	450,000 USD
	<p>Contact Name Amy B. Goldstein, PhD</p> <p>Contact Telephone 301-827-4124</p> <p>Contact Email amy.goldstein@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024			
	Synopsis	<p>The purpose of this Funding Opportunity Announcement (FOA) is to encourage theoretically-driven pilot and/or feasibility research in the following areas: 1) the development and pilot testing of new or adapted interventions to prevent or delay the initiation of substance use and/or the progression from use to misuse or disorder and 2) services research examining questions specific to the prevention of substance use. The latter may include pilot studies of strategies or approaches to intervention, and/or other service system-based research to address areas such as economics, funding, service quality and engagement. In addition to the prevention of substance use, misuse and disorder, other outcomes of interest for the research supported through this FOA include a reduction in negative sequelae such as deaths related to impaired driving, suicidal behavior (e.g., nonfatal and fatal attempts), and substance-related acquisition or transmission of HIV infection and viral hepatitis among diverse populations and settings.</p>			
102446	Notice of Special Interest (NOSI): Using Data to Advance HIV Epidemic Knowledge and Program Planning	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-007	07-Sep-2023	Not Specified
	Contact Name	Richard A. Jenkins PhD			
	Contact Telephone	301-443-1923			
	Contact Email	jenkinsri@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024			
	Synopsis	<p>The purpose of this Notice is to encourage grant applications proposing research that makes use of available, large data sets with the objective of improving HIV epidemic modeling and service planning, with greater attention to the role of substance use. Data may be from NIDA-funded or co-funded projects as well as from other sources. This Notice is expected to increase the utilization of existing data including epidemiologic and clinic cohorts, longitudinal follow-up studies of interventions, as well as other publicly available data including those provided by government bodies, data warehouses and commercial data sources. Existing data may include data from completed projects as well as those that are ongoing. Results from studies supported by this NOSI are expected to generate knowledge that can be used to answer significant questions about HIV epidemics, promote efficient provision of services, and address limitations of existing models that have guided public policy. NIDA is particularly interested in research that integrates substance use considerations into program planning and policy to increase the quality of HIV services and their responsiveness to substance using populations.</p>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
102120	Notice of Special Interest (NOSI): Telehealth Strategies for Individuals with HIV and Substance Use Disorders	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-019	07-Sep-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Raul Mandler, MD</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-480-2541</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>mandlerr@nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>The National Institute on Drug Abuse (NIDA) is issuing this Notice of Special Interest (NOSI) inviting research applications to explore and develop telehealth methods and strategies for diagnosis, prevention, treatment, and population analysis in individuals living with HIV and Substance Use Disorder (SUD).</td> </tr> </table>					Contact Name	Raul Mandler, MD	Contact Telephone	301-480-2541	Contact Email	mandlerr@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024	Synopsis	The National Institute on Drug Abuse (NIDA) is issuing this Notice of Special Interest (NOSI) inviting research applications to explore and develop telehealth methods and strategies for diagnosis, prevention, treatment, and population analysis in individuals living with HIV and Substance Use Disorder (SUD).
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103071	Notice of Special Interest (NOSI): Deciphering the Mosaic of Glia in the Addicted Brain	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-001	25-Jun-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Shang-Yi Anne Tsai, Ph.D</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-827-5842</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>stsai@nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>25-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>National Institute on Drug Abuse (NIDA) is issuing this Notice of Special Interest (NOSI) to inform potential applicants of its interest in research project grant submissions that examine the effects of drug use on the structural and functional diversity and plasticity of glia and non-neuronal cells on nervous system process in the context of drug misuse and substance use disorders (SUD). Glial and other non-neuronal cells include astrocytes, microglia, oligodendrocytes and ependymal cells.</td> </tr> </table>					Contact Name	Shang-Yi Anne Tsai, Ph.D	Contact Telephone	301-827-5842	Contact Email	stsai@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	25-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024	Synopsis	National Institute on Drug Abuse (NIDA) is issuing this Notice of Special Interest (NOSI) to inform potential applicants of its interest in research project grant submissions that examine the effects of drug use on the structural and functional diversity and plasticity of glia and non-neuronal cells on nervous system process in the context of drug misuse and substance use disorders (SUD). Glial and other non-neuronal cells include astrocytes, microglia, oligodendrocytes and ependymal cells.
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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	10-Aug-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Olivier Berton, Ph.D.</td> </tr> </table>					Contact Name	Olivier Berton, Ph.D.												
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<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) 10-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 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 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>				
103874	<p>Notice of Special Interest (NOSI): Leveraging Transformative Connectome Resources in Model Organisms to Elucidate the Neurobiology of Substance Abuse Disorders</p>	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-006	07-Sep-2023	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-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis The purpose of this notice is to encourage research project submissionsthat leverage whole-brain or large connectome resources in genetically tractable model organisms to investigate the role of distributed neuronal circuits in behaviors relevant to substance use disorders (SUD).</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
103870	Notice of Special Interest (NOSI): Leveraging Longitudinal Studies in Animal Models to Identify Neural Mechanisms of Vulnerability and Resilience to Substance Use Disorder	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-003	25-Jun-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Holly Moore</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-827-7376</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>Holly.Moore@nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>25-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>NIDA seeks to stimulate research in non-human species aimed at modeling environmental and/or biological risk factors for SUD to elucidate neural and cognitive developmental mechanisms that may mediate, moderate, or predict the effects of these factors on subsequent emergence of SUD-related behaviors. Use of longitudinal designs and developmental-stage-appropriate paradigms are strongly encouraged.</td> </tr> </table>					Contact Name	Holly Moore	Contact Telephone	301-827-7376	Contact Email	Holly.Moore@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	25-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024	Synopsis	NIDA seeks to stimulate research in non-human species aimed at modeling environmental and/or biological risk factors for SUD to elucidate neural and cognitive developmental mechanisms that may mediate, moderate, or predict the effects of these factors on subsequent emergence of SUD-related behaviors. Use of longitudinal designs and developmental-stage-appropriate paradigms are strongly encouraged.
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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	08-Aug-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 5px;">Contact Name</td> <td>Sam Ananthan, Ph.D.</td> </tr> <tr> <td style="padding-right: 5px;">Contact Telephone</td> <td>301-435-2199</td> </tr> <tr> <td style="padding-right: 5px;">Contact Email</td> <td>sam.ananthan@nih.gov</td> </tr> <tr> <td style="padding-right: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 5px;">Deadline Dates (ALL)</td> <td>08-Aug-2023 , 10-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 08-Dec-2023 , 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</td> </tr> <tr> <td style="padding-right: 5px;">Synopsis</td> <td>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.</td> </tr> </table>					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)	08-Aug-2023 , 10-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 08-Dec-2023 , 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 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.
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
113995	Notice of Special Interest (NOSI): Health Services and Economic Research on the Treatment of Drug, Alcohol, and Tobacco Use Disorders (R01, R21, R03)	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-23-012	07-Sep-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding-right: 10px;">Contact Name</td> <td>Tisha Wiley, Ph.D.</td> </tr> <tr> <td style="padding-right: 10px;">Contact Telephone</td> <td>301-594-4381</td> </tr> <tr> <td style="padding-right: 10px;">Contact Email</td> <td>tisha.wiley@nih.gov</td> </tr> <tr> <td style="padding-right: 10px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding-right: 10px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding-right: 10px;">Deadline Dates (ALL)</td> <td>07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-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</td> </tr> <tr> <td style="padding-right: 10px;">Synopsis</td> <td>The purpose of this Notice is to inform potential applications to the National Institute on Drug Abuse (NIDA) of special interest in grant applications to conduct rigorous health services and economic research to maximize the availability and delivery of efficient, effective drug, alcohol, and tobacco treatment and recovery support services. Examples of such research include: (1) clinical quality improvement; (2) quality improvement in services organization and management; (3) implementation science; (4) availability, demand, access, and financing; (5) effectiveness; and (6) development or improvement of research methodology, analytic approaches, and measurement instrumentation.</td> </tr> </table>					Contact Name	Tisha Wiley, Ph.D.	Contact Telephone	301-594-4381	Contact Email	tisha.wiley@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-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	Synopsis	The purpose of this Notice is to inform potential applications to the National Institute on Drug Abuse (NIDA) of special interest in grant applications to conduct rigorous health services and economic research to maximize the availability and delivery of efficient, effective drug, alcohol, and tobacco treatment and recovery support services. Examples of such research include: (1) clinical quality improvement; (2) quality improvement in services organization and management; (3) implementation science; (4) availability, demand, access, and financing; (5) effectiveness; and (6) development or improvement of research methodology, analytic approaches, and measurement instrumentation.
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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	08-Aug-2023	Not Specified														
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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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.

117405	Notice of Special Interest (NOSI): Liveraging Glial Cells to Treat Addiction	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-24-006	10-Aug-2023	Not Specified
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Contact Name	Shang-Yi Anne Tsai, Ph.D.
Contact Telephone	301-827-5842
Contact Email	stsai@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	10-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 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
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.

104862	Notice of Special Interest (NOSI): Advancing HIV/AIDS Research through Computational Neuroscience	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-030	25-Jun-2023	Not Specified
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Contact Name	Yu (Woody) Lin
Contact Telephone	301-435-1318
Contact Email	ylin1@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	25-Jun-2023 , 07-Sep-2023 , 25-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024 , 25-Sep-2024 , 12-Oct-2024 , 25-Oct-2024 , 07-Jan-2025

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>This Notice of Special Interest [NOSI] is to support computational HIV/AIDS research as it relates to NIDA's mission through collaborative research between investigators with experimental expertise related to HIV/AIDS and those with computational proficiency, including scientists from statistics, physics, mathematics, engineering, and computer science. The NOSI will support meritorious and innovative research built on well-established computational strategies (theory, models, and methods) to investigate HIV-related neurocognitive deficits and neuropathogenesis in the context of substance use or substance use disorder (SUD). Investigators are expected to have complementary and integrated expertise in their field(s), but an ongoing collaboration or record of co-authorship is not required.</p>			
104182	Notice of Special Interest (NOSI): Advanced Computational Approaches to Elucidate Disease Pathology and Identify Novel Therapeutics for Addiction	National Institute on Drug Abuse/NIH/DHHS	NOT-DA-21-004	07-Sep-2023	Not Specified
	Contact Name	Susan Wright, Ph.D.			
	Contact Telephone	301-402-6683			
	Contact Email	susan.wright@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025			
	Synopsis	<p>The purpose of this Notice is to inform potential applicants to the National Institute on Drug Abuse (NIDA) of NIDA's interest in grant applications that will develop or utilize advanced computational approaches to describe complex drug-disease relationships in ways that will rapidly advance the development of new treatments, allow for targeted funding of substance use disorder (SUD) drug discovery and improve health care. NIDA has a particular interest in applications that include approaches in one or more of the following categories: 1) artificial intelligence, including machine learning and deep learning, 2) supercomputing/parallel computing, and/or 3) quantum computing.</p>			
115679	NIMHD Exploratory/Developmental Research Grant Program (R21 - Clinical Trial Optional)	National Institute on Minority Health and Health Disparities/NIH/DHHS	PAR-23-111	07-Sep-2023	275,000 USD
	Contact Name				
	Contact Telephone	301-402-1366			
	Contact Email	GrantsInfo@nih.gov			
	Sponsor Website				

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) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025 , 16-Jun-2025 , 07-Sep-2025 , 16-Oct-2025 , 07-Jan-2026 , 16-Feb-2026 , 07-May-2026</p> <p>Synopsis NIMHD invites applications to support short-term exploratory or developmental research projects that have the potential to break new ground in the fields of minority health and/or health disparities or extend previous discoveries toward new directions or applications that can directly contribute to improving minority health and/or reducing health disparities in the U.S.</p>				
105016	RFA-ES-21-006 -- CCRP Initiative: Chemical Threat Agent-induced Pulmonary and Ocular Pathophysiological Mechanisms (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-ES-21-006	21-Aug-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Srikanth Nadadur, Ph.D</p> <p>Contact Telephone 984-287-3296</p> <p>Contact Email nadadurs@niehs.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 21-Aug-2023 [Optional][LOI/Pre-App], 20-Sep-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support research seeking to understand mechanisms of chemical toxicity and to identify potential molecular/genetic targets that reduce acute effects of chemical threat agents that affect the lungs and eyes. These discoveries can lead to exploration of therapeutic countermeasures through early stage development efforts supported by the Countermeasures Against Chemical Threats (CounterACT) NIH-wide program, a component within the Chemical Countermeasures Research Program (CCRP).</p>				
111443	RFA-NS-22-041 -- BRAIN Initiative: Research Opportunities Using Invasive Neural Recording and Stimulating Technologies in the Human Brain (U01 Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	RFA-NS-22-041	22-Aug-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name James Gnad, Ph.D.</p> <p>Contact Telephone 301-496-9964</p> <p>Contact Email BRAINResOppHu@ninds.nih.gov</p> <p>Sponsor Website</p>				

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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) 22-Aug-2023 [Optional][LOI/Pre-App], 22-Sep-2023 , 21-Aug-2024 [Optional][LOI/Pre-App], 21-Sep-2024</p> <p>Synopsis Invasive surgical procedures offer the opportunity for unique intracranial interventions such as the ability to record and stimulate intracranially within precisely localized brain structures in humans. Human studies using invasive technology are often constrained by a limited number of patients and resources available to implement complex experimental protocols and need to be aggregated in a manner that addresses research questions with appropriate statistical power. Therefore, this RFA seeks applications to assemble diverse, integrated, multi-disciplinary teams that cross boundaries of interdisciplinary collaboration to overcome these fundamental barriers and to investigate high-impact questions in human neuroscience. Projects should maximize opportunities to conduct innovative in vivo neuroscience research made available by direct access to the brain from invasive surgical procedures. Projects should employ approaches guided by specified theoretical constructs and by quantitative, mechanistic models where appropriate. Awardees will join a consortium work group, coordinated by the NIH, to identify consensus standards of practice, including neuroethical considerations, to collect and provide data for ancillary studies, and to aggregate and standardize data for dissemination among the wider scientific community.</p>				
115001	<p>RFA-EB-22-003 -- BRAIN Initiative: Transformative Brain Non-invasive Imaging Technology Development (UG3/UH3 Clinical Trial Not Allowed)</p>	National Institutes of Health/DHHS	RFA-EB-22-003	13-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Shumin Wang, Ph.D.</p> <p>Contact Telephone 301-594-9001</p> <p>Contact Email shumin.wang@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Sep-2023 [Optional][LOI/Pre-App], 13-Oct-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits applications for team-centric development and validation of innovative non-invasive imaging technologies that could have a transformative impact on the study of brain function/connectivity. Applications are expected to turn a novel concept into a functional prototype using this phased grant mechanism. The feasibility should be established by the end of its first phase and serve as a foundation for the transition to its second phase. Fully developing the technology into a functional prototype and validating it by in-vivo animal or human function/connectivity imaging are anticipated in the second phase. The research plan should provide a realistic timeline and tangible milestones to support the proposed development effort. Awards will be integrated into the BRAIN Non-Invasive Imaging Consortium, as a coordinated network on brain function/connectivity imaging.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
112361	RFA-EB-22-001 -- BRAIN Initiative: Transformative Brain Non-invasive Imaging Technology Development (UG3/UH3 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-EB-22-001	13-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Shumin Wang, Ph.D.</p> <p>Contact Telephone 301-594-9001</p> <p>Contact Email shumin.wang@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Sep-2023 [Optional][LOI/Pre-App], 13-Oct-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits applications for team-centric development and validation of innovative non-invasive imaging technologies that could have a transformative impact on the study of brain function/connectivity. Applications are expected to turn a novel concept into a functional prototype using this phased grant mechanism. The feasibility should be established by the end of its first phase and serve as a foundation for the transition to its second phase. Fully developing the technology into a functional prototype and validating it by in-vivo animal or human function/connectivity imaging are anticipated in the second phase. The research plan should provide a realistic timeline and tangible milestones to support the proposed development effort. Awards will be integrated into the BRAIN Non-Invasive Imaging Consortium, as a coordinated network on brain function/connectivity imaging.</p>				
102907	Support for Research Excellence – First Independent Research (SuRE-First) Award (R16 - Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-173	28-Sep-2023	500,000 USD
	<p>Contact Name Irina N. Krasnova, Ph.D.</p> <p>Contact Telephone </p> <p>Contact Email irina.krasnova@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 28-Sep-2023 , 07-Jan-2024</p> <p>Synopsis SuRE is a research capacity building program designed to develop and sustain research excellence in U.S. higher education institutions that receive limited NIH research support and serve students from groups underrepresented in biomedical research (see NOT-OD-20-031) with an emphasis on providing students with research opportunities and enriching the</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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research environment at the applicant institutions. The purpose of SuRE-First awards is to support research grants for faculty investigators who have not had prior independent external research grants.

103396	RFA-MH-21-180 --BRAIN Initiative: Reagent Resources for Brain Cell Type-Specific Access and Manipulation to Broaden Distribution of Enabling Technologies for Neuroscience (U24 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-MH-21-180	24-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
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<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>Douglas S. Kim, Ph.D.</p> <p>301-827-6463</p> <p>douglas.kim@nih.gov</p> <p></p> <p>Link to program URL</p> <p>24-Sep-2023 [Optional][LOI/Pre-App], 24-Oct-2023</p> <p>This Funding Opportunity Announcement (FOA) from the NIH Brain Research through Advancing Innovative Neurotechnologies® (BRAIN) Initiative is intended to support the establishment of facilities at minority-serving institutions (MSIs) and Institutional Development Award (IDeA)-eligible institutions for scaled production and distribution of brain cell type-specific access and manipulation reagents. Reagents will be initially developed in pilot resource projects for brain cell type-specific access and manipulation across vertebrate species from the BRAIN Initiative Armamentarium project. Awardees under this FOA will work with the other Armamentarium awardees to manufacture and distribute the resources for use throughout the neuroscience community. It is envisioned that the awardees will work both with the Armamentarium community as well as with the neuroscience research community to optimize the new reagents. The types of reagents to be produced and distributed could include but are not limited to viral vectors, nucleic acid constructs, and nanoparticles designed for selective access to and manipulation of brain cell types. Such reagents will enable neuroscientists to probe circuit function with high precision in experimental animals and ex vivo human tissue and cells. Facilities are needed to contribute to the production and distribution of BRAIN Initiative Armamentarium project reagents broadly to neuroscience users.</p>
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115580	RFA-MD-23-003 -- Innovations for Healthy Living - Improving Minority Health and Eliminating Health Disparities (R43/R44 - Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-MD-23-003	07-Aug-2023 [Optional][LOI/Pre-App]	Not Specified
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<p>Contact Name</p> <p>Contact Telephone</p>	<p>LCDR Michael Banyas, USPHS, MPA</p> <p>240-619-9483</p>
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email nimhdsbirsttr@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Aug-2023 [Optional][LOI/Pre-App], 06-Sep-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites eligible United States small business concerns (SBCs) to submit Small Business Innovation Research (SBIR) grant applications that propose to develop a product, process or service for commercialization with the aim of improving minority health and/or reducing and ultimately eliminating health disparities in one or more populations that experience health disparities. Appropriate technologies should be effective, affordable, and culturally acceptable.</p>				
114126	<p>RFA-OD-22-025 -- Pathway to Independence Award in Tobacco Regulatory Research (K99/R00 - Independent Clinical Trial Not Allowed)</p>	National Institutes of Health/DHHS	RFA-OD-22-025	15-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Sergei Radaev, PhD</p> <p>Contact Telephone 240-276-5630</p> <p>Contact Email sergei.radaev@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Sep-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 13-May-2024 [Optional][LOI/Pre-App], 12-Jul-2024 , 11-Jan-2025 [Optional][LOI/Pre-App], 12-Mar-2025</p> <p>Synopsis The purpose of the Pathway to Independence Award in Tobacco Regulatory Research (K99/R00) is to increase and maintain a strong cohort of new and talented independent investigators conducting research that will inform the development and evaluation of regulations on tobacco product manufacturing, distribution, and marketing. This program is designed to facilitate a timely transition of outstanding postdoctoral researchers with a research and/or clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. This program will provide independent NIH research support during this transition in order to help awardees launch competitive, independent research careers. Research projects must address the research priorities related to the regulatory authority of the Food and Drug Administration (FDA) Center for Tobacco Products (CTP) as mandated by the Family Smoking Prevention and Tobacco Control Act (FSPTCA), Public Law 111-31. The awards under this FOA will be administered by NIH using funds made available through the CTP and the FSPTCA (P.L. 111-31). This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<p>an ancillary study to a clinical trial. Applicants to this FOA are permitted to propose 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 FOA (RFA-OD-22-026).</p>					
114127	RFA-OD-22-026 -- Pathway to Independence Award in Tobacco Regulatory Research (K99/R00 - Independent Clinical Trial Required)	National Institutes of Health/DHHS	RFA-OD-22-026	15-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Sergei Radaev, PhD</p> <p>Contact Telephone 240-276-5630</p> <p>Contact Email sergei.radaev@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Sep-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 13-May-2024 [Optional][LOI/Pre-App], 12-Jul-2024 , 11-Jan-2025 [Optional][LOI/Pre-App], 12-Mar-2025</p> <p>Synopsis The purpose of the Pathway to Independence Award in Tobacco Regulatory Research (K99/R00) is to increase and maintain a strong cohort of new and talented independent investigators conducting research that will inform the development and evaluation of regulations on tobacco product manufacturing, distribution, and marketing. This program is designed to facilitate a timely transition of outstanding postdoctoral researchers with a research and/or clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. This program will provide independent research support during this transition in order to help awardees launch competitive, independent research careers. Research projects must address the research priorities related to the regulatory authority of the Food and Drug Administration (FDA) Center for Tobacco Products (CTP) as mandated by the Family Smoking Prevention and Tobacco Control Act (FSPTCA), Public Law 111-31. The awards under this FOA will be administered by NIH using funds made available through the CTP and the FSPTCA (P.L. 111-31). This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary 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 FOA (RFA-OD-22-025).</p>				
115576	RFA-MD-23-002 -- Technologies for Improving Minority Health and Eliminating Health Disparities (R41/R42- Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-MD-23-002	07-Aug-2023 [Optional][LOI/Pre-App]	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name LCDR Michael Banyas, USPHS, MPA</p> <p>Contact Telephone 240-619-9483</p> <p>Contact Email nimhdsbirsttr@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Aug-2023 [Optional][LOI/Pre-App], 06-Sep-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites eligible United States small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications that propose to develop a product, process or service for commercialization with the aim of improving minority health and/or reducing and ultimately eliminating health disparities in one or more NIH-defined populations that experience health disparities. Appropriate technologies should be effective, affordable, and culturally acceptable.</p>				
114124	<p>RFA-OD-22-023 -- Mentored Research Scientist Career Development Award in Tobacco Regulatory Research (K01 - Independent Clinical Trial Not Allowed)</p>	National Institutes of Health/DHHS	RFA-OD-22-023	15-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Sergei Radaev, PhD</p> <p>Contact Telephone 240-276-5630</p> <p>Contact Email sergei.radaev@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Sep-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 13-May-2024 [Optional][LOI/Pre-App], 12-Jul-2024 , 11-Jan-2025 [Optional][LOI/Pre-App], 12-Mar-2025</p> <p>Synopsis The purpose of the Mentored Research Scientist Career Development Award in Tobacco Regulatory Research (K01) is to provide support and protected time (three, four, or five years) for an intensive, supervised career development experience in biomedical, behavioral, and social science research that will inform the development and evaluation of regulations on tobacco product manufacturing, distribution, and marketing and that will lead to research independence. Research projects must address the research priorities related to the regulatory authority of the Food and Drug Administration (FDA) Center for Tobacco Products (CTP) as mandated by the Family Smoking Prevention and Tobacco Control Act (FSPTCA), Public Law 111-31. The awards under this FOA will be administered by NIH using funds made available through the CTP and the FSPTCA (P.L. 111-31). This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants to this FOA are permitted to propose research 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 FOA (RFA-OD-22-024).

114125	RFA-OD-22-024 -- Mentored Research Scientist Career Development Award in Tobacco Regulatory Research (K01 - Independent Clinical Trial Required)	National Institutes of Health/DHHS	RFA-OD-22-024	15-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
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Contact Name	Sergei Radaev, PhD
Contact Telephone	240-276-5630
Contact Email	sergei.radaev@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023 [Optional][LOI/Pre-App], 14-Nov-2023 , 13-May-2024 [Optional][LOI/Pre-App], 12-Jul-2024 , 11-Jan-2025 [Optional][LOI/Pre-App], 12-Mar-2025
Synopsis	The purpose of the Mentored Research Scientist Career Development Award in Tobacco Regulatory Research (K01) is to provide support and protected time (three, four, or five years) for an intensive, supervised career development experience in biomedical, behavioral, and social science research that will inform the development and evaluation of regulations on tobacco product manufacturing, distribution, and marketing and that will lead to research independence. Research projects must address the research priorities related to the regulatory authority of the Food and Drug Administration (FDA) Center for Tobacco Products (CTP) as mandated by the Family Smoking Prevention and Tobacco Control Act (FSPTCA), Public Law 111-31. The awards under this FOA will be administered by NIH using funds made available through the CTP and the FSPTCA (P.L. 111-31). This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary 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 FOA (RFA-OD-22-023).

111975	Advancing Research on Alzheimer's Disease (AD) and AD-Related Dementias (ADRD) (R41/R42 Clinical Trial Optional)	National Institutes of Health/DHHS	PAS-22-197	05-Sep-2023	Not Specified
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Contact Name	Zane Martin, Ph.D.
Contact Telephone	301-827-7130

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email zane.martin@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024 , 05-Sep-2024 , 05-Jan-2025 , 05-Apr-2025 , 05-Sep-2025</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites applications to the National Institute on Aging's (NIA) Small Business Technology Transfer Research (STTR) program. The aim of this FOA is to support research that may lead to the development of innovative products and/or services that have the potential to advance progress in preventing and treating Alzheimer's disease (AD) and AD-related dementias (ADRD) and/or caring for and treating patients living with AD/ADRD.</p>				
111608	Resources Access for Preclinical Integrated Drug Development (RAPIDD) Program (X01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-22-185	01-Sep-2023	Not Specified
	<p>Contact Name Betty Poon, Ph.D.</p> <p>Contact Telephone 240-669-5024</p> <p>Contact Email poonb@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Sep-2023 , 17-Jan-2024 , 01-Sep-2024 , 17-Jan-2025</p> <p>Synopsis The purpose of this FOA is to provide investigators working on the development of novel therapeutic products for HIV and HIV-associated co-infections (hepatitis B virus, hepatitis C virus, and Mycobacterium tuberculosis) with a mechanism to request NIAID DAIDS preclinical services to fill gaps in their product development efforts and facilitate the advancement of promising therapeutics from bench to clinics.</p>				
114967	HEAL Commercialization Readiness Pilot (CRP) Program: Embedded Entrepreneurs for Small Businesses in Pain Management (SB1 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-23-069	05-Sep-2023	200,000 USD
	<p>Contact Name Emily Caporello, Ph.D.</p> <p>Contact Telephone 301-496-1778</p> <p>Contact Email emily.caporello@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 05-Sep-2023 , 05-Apr-2024 , 05-Sep-2024 , 05-Apr-2025 , 05-Sep-2025</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to facilitate the transition of previously funded SBIR and STTR Phase II and Phase IIB projects in pain management to the commercialization stage by providing additional assistance for private partnering activities through the Commercialization Readiness Pilot (CRP) program. Specifically, this FOA supports the addition of entrepreneurial expertise into small business leadership teams along with supporting partnering activities to aid in commercialization through private third-party funding or partnership with industry. Clinical trials are not accepted under this FOA.</p>				
111974	Advancing Research on Alzheimer's Disease (AD) and AD-Related Dementias (ADRD) (R43/R44 Clinical Trial Optional)	National Institutes of Health/DHHS	PAS-22-196	05-Sep-2023	Not Specified
	<p>Contact Name Zane Martin, Ph.D.</p> <p>Contact Telephone 301-827-7130</p> <p>Contact Email zane.martin@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024 , 05-Sep-2024 , 05-Jan-2025 , 05-Apr-2025 , 05-Sep-2025</p> <p>Synopsis This Funding Opportunity Announcement (FOA) invites applications to the National Institute on Aging's (NIA) Small Business Innovation Research (SBIR) program. The aim of this FOA is to support research that may lead to the development of innovative products and/or services that have the potential to advance progress in preventing and treating Alzheimer's disease (AD) and AD-related dementias (ADRD) and/or caring for and treating patients living with AD/ADRD.</p>				
113540	RFA-CA-22-042 -- Advancing Adolescent Tobacco Cessation Intervention Research (R34 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-CA-22-042	16-Sep-2023 [Optional][LOI/Pre-App]	450,000 USD
	<p>Contact Name Rachel Grana Mayne, Ph.D, MPH</p> <p>Contact Telephone 240-276-5899</p> <p>Contact Email rachel.mayne@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 16-Sep-2023 [Optional][LOI/Pre-App], 15-Oct-2023</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis | The purpose of this Funding Opportunity Announcement (FOA) is to provide support for research to facilitate well planned clinical trials aimed at advancing the science of tobacco cessation among adolescents. Specifically, the FOA invites applications for Planning Grants (R34) to inform the planning, design, and initial development of adolescent tobacco cessation behavioral intervention studies, with an emphasis on the critical developmental risk period ranging from mid- to late adolescence (i.e., approximately 14-20 years old). Applications should propose clinical trial planning activities that are scientifically necessary to guide the design and conduct of a future clinical trial evaluating a tobacco cessation behavioral intervention for adolescents. Planning activities could include, but are not limited to, feasibility and pilot studies to assess intervention viability and/or trial design, and testing of recruitment, retention, and adherence strategies to increase participant engagement and scientific rigor.

113531	RFA-CA-22-043 -- Advancing Adolescent Tobacco Cessation Intervention Research (R01 Clinical Trial Required)	National Institutes of Health/DHHS	RFA-CA-22-043	16-Sep-2023 [Optional][LOI/Pre-App]	3,150,000 USD
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Contact Name	Rachel Grana Mayne, Ph.D, MPH
Contact Telephone	240-276-5899
Contact Email	rachel.mayne@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	16-Sep-2023 [Optional][LOI/Pre-App], 16-Oct-2023
Synopsis	The purpose of this Funding Opportunity Announcement (FOA) is to support studies that develop, test, implement, and evaluate behavioral tobacco cessation interventions for adolescents, with a focus on the critical developmental risk period of mid- to late adolescence (approximately 14-20 years old).

117412	RFA-DC-24-001 -- BRAIN Initiative: Exploratory Research Opportunities Using Invasive Neural Recording and Stimulating Technologies in the Human Brain (R61 Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	RFA-DC-24-001	22-Aug-2023 [Optional][LOI/Pre-App]	2,100,000 USD
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Contact Name	Merav Sabri, PhD
Contact Telephone	301-827-0908
Contact Email	BRAINeROH@ninds.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) 22-Aug-2023 [Optional][LOI/Pre-App], 22-Sep-2023 , 21-Aug-2024 [Optional][LOI/Pre-App], 20-Sep-2024 , 20-Aug-2025 [Optional][LOI/Pre-App], 19-Sep-2025</p> <p>Synopsis Invasive surgical procedures offer the opportunity for unique intracranial interventions such as the ability to record and stimulate intracranially within precisely localized brain structures in humans. Human studies using invasive technology are often constrained by a limited number of patients and available resources, and frequently the resulting datasets need to be aggregated across sites to achieve sufficient statistical power. To overcome these fundamental barriers and to investigate high-impact questions in human neuroscience, this Notice of Funding Opportunity (NOFO) seeks applications to assemble diverse, integrated, multi-disciplinary teams that cross boundaries of interdisciplinary collaboration. The research should be proposed as exploratory research and planning activities to establish feasibility, proof-of-principle and early-stage development that, if successful, would support, enable, and/or lay the groundwork for a potential, subsequent Research Opportunities Using Invasive Neural Recording and Stimulating Technologies in the Human Brain, as described in the companion NOFO (RFA-NS-22-041). Projects should maximize opportunities to conduct innovative in vivo neuroscience research made available by direct access to the brain from invasive surgical procedures. Projects should employ approaches guided by specified theoretical constructs and by quantitative, mechanistic models where appropriate. Recipients will join a consortium working group, coordinated by the NIH, to identify consensus standards of practice, including neuroethical considerations, to collect and provide data for ancillary studies, and to aggregate and standardize data for dissemination among the wider scientific community.</p>				
116943	<p>NIH Administrative Supplements to Recover Losses due to Hurricanes Fiona and Ian Under the Consolidated Appropriations Act, 2023 (Admin Supp Clinical Trial Optional)</p> <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email GrantsInfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 29-Sep-2023</p> <p>Synopsis The purpose of this funding opportunity is for investigators and institutions impacted by Hurricanes Fiona and Ian with active NIH grants to request: 1) a 24-month extension of the current budget period, with 12-months of funding at the same funding level as the current year of the grant and/or 2) a one-time administrative supplement of up to \$150,000 in direct costs (excluding consortium facilities and administrative costs) to replace lost and/or damaged research resources; and/or 3) up to \$250,000 to replace a single item of equipment so long as that request is accompanied by well-documented support for the</p>	National Institutes of Health/DHHS	PA-23-134	29-Sep-2023	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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need to replace that item of equipment; and/or 4) minor alternation and renovation to research facilities up to \$500,000. Supplement requests will be routed to the appropriate NIH Institutes and Centers for consideration. The number of awards issued will depend on the number of applicants received and funneled through the review process. Benefits of this opportunity are restricted to applicants located in a county or parish where a major disaster has been declared under the Stafford Act as a result of Hurricanes Fiona and Ian. Grants at NIH-supported institutions impacted by Hurricanes Fiona and Ian will be eligible for both the funded extension and/or administrative supplements. If a grant has relocated or relocates prior to the award of the funded extension, the funded extension may be withdrawn. Applications submitted in response to this announcement will be considered for funding only with funds appropriated from the Consolidated Appropriations Act, 2023 (Public Law 117-328). This opportunity does not preclude additional requests for administrative supplements on other NIH grant programs or for these mechanisms. Institutes and Centers will still consider such requests on a case-by-case basis. These funds cannot duplicate nor overlap with reimbursement provided by FEMA, under a contract for insurance, or by self-insurance. Self-insurance is a formal plan, pursuant to law or regulation, in which amounts are set aside in a fund to cover losses of specified types and amounts, typically by a commercial insurance company. Appropriated funds are precluded from expenses that are or can be reimbursed by the formal self-insurance plan. This opportunity applies to awards active at the time of the hurricanes.

112126	RFA-TR-22-030 -- Pilot Projects Investigating Understudied Proteins Associated with Rare Diseases (R03 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-TR-22-030	17-Jul-2023	100,000 USD
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Contact Name	Karlie Sharma, Ph.D.
Contact Telephone	301-451-4965
Contact Email	DruggableGenome@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	17-Jul-2023 , 17-Sep-2023 [Optional][LOI/Pre-App], 17-Oct-2023 , 17-Dec-2023 [Optional][LOI/Pre-App], 16-Jan-2024 , 15-Jun-2024 [Optional][LOI/Pre-App], 15-Jul-2024
Synopsis	The purpose of this funding opportunity announcement (FOA) is to solicit applications for pilot projects to elucidate a role for understudied proteins associated with rare diseases. Awards will support generation of preliminary data and/or tools around eligible understudied protein(s). A list of eligible proteins is provided and are members of druggable protein families that have a known association with a rare disease. This FOA is intended to jumpstart research on understudied proteins that are associated with rare diseases and provide applicants with sufficient funding to perform basic biochemical and/or biological work to further the characterization of understudied proteins associated with rare disease.

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
117257	RFA-RM-23-007 -- NIH Director's Early Independence Awards (DP5 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-RM-23-007	04-Aug-2023 [Optional][LOI/Pre-App]	1,250,000 USD
	<p>Contact Name Becky Miller, Ph.D.</p> <p>Contact Telephone 301-594-9979</p> <p>Contact Email earlyindependence@od.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 04-Aug-2023 [Optional][LOI/Pre-App], 06-Sep-2023</p> <p>Synopsis The NIH Director's Early Independence Award supports rigorous and promising junior investigators who wish to pursue independent research soon after completion of their terminal doctoral degree or post-graduate clinical training, thereby forgoing the traditional post-doctoral training period and accelerating their entry into an independent research career. For the program to support the best possible researchers and research, applications are sought which reflect the full diversity of the research workforce. Individuals from diverse backgrounds, including those from underrepresented groups and from the full spectrum of eligible institutions in all geographic locations, are strongly encouraged to apply to this Funding Opportunity Announcement. In addition, applications in all topics relevant to the broad mission of NIH are welcome, including, but not limited to, topics in the behavioral, social, biomedical, applied, and formal sciences and topics that may involve basic, translational, or clinical research. The NIH Director's Early Independence Award is a component of the High-Risk, High-Reward Research program of the NIH Common Fund.</p>				
117795	STrengthening Research Opportunities for NIH Grants (STRONG): Structured Institutional Needs Assessment and Action Plan Development for Resource Limited Institutions (RLIs) (UC2 - Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-23-144	18-Aug-2023 [Optional][LOI/Pre-App]	750,000 USD
	<p>Contact Name Rina Das, PhD.</p> <p>Contact Telephone 301-496-3996</p> <p>Contact Email dasr2@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 18-Aug-2023 [Optional][LOI/Pre-App], 18-Sep-2023 , 18-Sep-2024 , 18-Sep-2025</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
089937	Blueprint Neurotherapeutics Network (BPN): Small Molecule Drug Discovery and Development of Disorders of the Nervous System (UG3/UH3 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-20-122	09-Aug-2023	Not Specified

Synopsis | The STrengthening Research Opportunities for NIH Grants (STRONG): The STRONG-RLI program will support research capacity needs assessments by eligible Resource-Limited Institutions (RLIs). The program will also support the recipient institutions to use the results of the assessments to develop action plans for how to meet the identified needs. RLIs are defined as institutions with a mission to serve historically underrepresented populations in biomedical research that award degrees in the health professions (and in STEM fields and social and behavioral sciences) and have received an average of \$0 to \$25 million per year (total costs) of NIH Research Project Grant (RPG) support for the past three fiscal years.

Contact Name | Charles Cywin, PhD
 Contact Telephone | 301-496-1779
 Contact Email | charles.cywin@nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 09-Aug-2023 , 07-Sep-2023

Synopsis | The Blueprint Neurotherapeutics Network (BPN) invites applications from neuroscience investigators seeking support to advance their small molecule drug discovery and development projects into the clinic. Participants in the BPN are responsible for conducting all studies that involve disease- or target-specific assays, models, and other research tools and receive funding for all activities to be conducted in their own laboratories. In addition, applicants will collaborate with NIH-funded consultants and can augment their project with NIH contract research organizations (CROs) that specialize in medicinal chemistry, pharmacokinetics, toxicology, formulations development, chemical synthesis including under Good Manufacturing Practices (GMP), and Phase I clinical testing. Projects can enter either at the Discovery stage, to optimize promising hit compounds through medicinal chemistry to the Development stage, to advance a single development candidate through Investigational New Drug (IND)-enabling toxicology studies and phase I clinical testing. Alternatively, projects can enter at the Development stage and progress in a shorter period to IND enabling toxicology studies and phase I clinical testing. BPN awardee Institutions retain their assignment of IP rights and gain assignment of IP rights from the BPN contractors (and thereby control the patent prosecution and licensing negotiations) for drug candidates developed in this program.

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
100542	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship to Promote Diversity in Health-Related Research (Parent F31-Diversity)	National Institutes of Health/DHHS	PA-21-052	08-Aug-2023	Not Specified

Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	GrantsInfo@nih.gov Link to program URL 08-Aug-2023 , 07-Sep-2023 The purpose of this Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship to Promote Diversity in Health-Related Research award is to enhance the diversity of the health-related research workforce by supporting the research training of predoctoral students from diverse backgrounds including those from groups that are underrepresented in the biomedical, behavioral, or clinical research workforce. Through this award program, promising predoctoral students will obtain individualized, mentored research training from outstanding faculty sponsors while conducting well-defined research projects in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The proposed mentored research training is expected to clearly enhance the individual's potential to develop into a productive, independent research scientist. This Funding Opportunity Announcement (FOA) does not allow candidates to propose to lead an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.
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100438	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Fellowship for Students at Institutions Without NIH-Funded Institutional Predoctoral Dual-Degree Training Programs (Parent F30)	National Institutes of Health/DHHS	PA-21-050	08-Aug-2023	Not Specified
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Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)	GrantsInfo@nih.gov Link to program URL 08-Aug-2023 , 07-Sep-2023
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis | This Funding Opportunity Announcement (FOA) will support students at institutions without NIH-funded institutional predoctoral dual-degree training programs. The purpose of the Kirschstein-NRSA, dual-doctoral degree, predoctoral fellowship (F30) is to enhance the integrated research and clinical training of promising predoctoral students, who are matriculated in a combined MD/PhD or other dual-doctoral degree training program (e.g. DO/PhD, DDS/PhD, AuD/PhD, DVM/PhD), and who intend careers as physician/clinician-scientists. Candidates must propose an integrated research and clinical training plan and a dissertation research project in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The fellowship experience is expected to clearly enhance the individual's potential to develop into a productive, independent physician/clinician-scientist. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.

100436	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Fellowship for Students at Institutions with NIH-Funded Institutional Predoctoral Dual-Degree Training Programs (Parent F30)	National Institutes of Health/DHHS	PA-21-049	08-Aug-2023	Not Specified
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Contact Name
 Contact Telephone
 Contact Email
 Sponsor Website
 Program URL
 Deadline Dates (ALL)

GrantsInfo@nih.gov

[Link to program URL](#)

08-Aug-2023 , 07-Sep-2023

Synopsis | This Funding Opportunity Announcement (FOA) will support students at institutions with NIH-funded institutional predoctoral dual-degree training programs. The purpose of the Kirschstein-NRSA, dual-doctoral degree, predoctoral fellowship (F30) is to enhance the integrated research and clinical training of promising predoctoral students, who are matriculated in a combined MD/PhD or other dual-doctoral degree training program (e.g. DO/PhD, DDS/PhD, AuD/PhD, DVM/PhD), and who intend careers as physician/clinician-scientists. Candidates must propose an integrated research and clinical training plan and a dissertation research project in scientific health-related fields relevant to the missions of the participating NIH Institutes and Centers. The fellowship experience is expected to clearly enhance the individual's potential to develop into a productive, independent physician/clinician-scientist. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
100434	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Postdoctoral Fellowship (Parent F32)	National Institutes of Health/DHHS	PA-21-048	08-Aug-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td></td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td>301-945-7573</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td>GrantsInfo@nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td>08-Aug-2023 , 07-Sep-2023</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td>The purpose of the Ruth L. Kirschstein National Research Service Award (NRSA) Individual Postdoctoral Fellowship (Parent F32) is to support research training of highly promising postdoctoral candidates who have the potential to become productive, independent investigators in scientific health-related research fields relevant to the missions of the participating NIH Institutes and Centers. Applications are expected to incorporate exceptional mentorship. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.</td> </tr> </table>					Contact Name		Contact Telephone	301-945-7573	Contact Email	GrantsInfo@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	08-Aug-2023 , 07-Sep-2023	Synopsis	The purpose of the Ruth L. Kirschstein National Research Service Award (NRSA) Individual Postdoctoral Fellowship (Parent F32) is to support research training of highly promising postdoctoral candidates who have the potential to become productive, independent investigators in scientific health-related research fields relevant to the missions of the participating NIH Institutes and Centers. Applications are expected to incorporate exceptional mentorship. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.
Contact Name																			
Contact Telephone	301-945-7573																		
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100399	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Senior Fellowship (Parent F33)	National Institutes of Health/DHHS	PA-21-047	08-Aug-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td></td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td></td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td>GrantsInfo@nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td>08-Aug-2023 , 07-Sep-2023</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td>The National Institutes of Health (NIH) awards senior individual research training fellowships to experienced scientists who wish to make major changes in the direction of their research careers or who wish to broaden their scientific background by acquiring new research capabilities as independent investigators in research fields relevant to the missions of participating NIH Institutes and Centers. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.</td> </tr> </table>					Contact Name		Contact Telephone		Contact Email	GrantsInfo@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	08-Aug-2023 , 07-Sep-2023	Synopsis	The National Institutes of Health (NIH) awards senior individual research training fellowships to experienced scientists who wish to make major changes in the direction of their research careers or who wish to broaden their scientific background by acquiring new research capabilities as independent investigators in research fields relevant to the missions of participating NIH Institutes and Centers. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor.
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
108357	Research Enhancement Award Program (REAP) for Health Professional Schools and Graduate Schools (R15 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-22-060	25-Jun-2023	300,000 USD
	<p>Contact Name Lisa Chadwick</p> <p>Contact Telephone 301-435-7275</p> <p>Contact Email lisa.chadwick@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 07-Sep-2023 , 25-Oct-2023 , 07-Jan-2024 , 25-Feb-2024 , 07-May-2024 , 25-Jun-2024 , 07-Sep-2024 , 25-Oct-2024 , 07-Jan-2025</p> <p>Synopsis The purpose of the Research Enhancement Award Program (REAP) for Health Professional Schools and Graduate Schools is to support small scale research grants at institutions that do not receive substantial funding from the NIH, with an emphasis on providing biomedical research experiences primarily for health professional, undergraduate and graduate students and enhancing the research environment at applicant institutions. Eligible institutions must award baccalaureate or advanced science degrees and have received no more than \$6 million dollars per year of NIH support (in both direct and F&A/indirect costs) in 4 of the last 7 fiscal years. For institutions composed of multiple schools and colleges, the \$6 million funding limit is based on the amount of NIH funding received by all the schools and colleges within the institution as a whole. Help determining the Organization Funding Level can be found here or https://grants.nih.gov/grants/funding/r15.htm.</p>				
108327	Research Enhancement Award Program (REAP) for Health Professional Schools and Graduate Schools (R15 Clinical Trial Required)	National Institutes of Health/DHHS	PAR-21-357	25-Jun-2023	300,000 USD
	<p>Contact Name Mahua Mukhopadhyay, Ph.D.</p> <p>Contact Telephone 301-435-6886</p> <p>Contact Email mukhopam@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 07-Sep-2023 , 25-Oct-2023 , 07-Jan-2024 , 25-Feb-2024 , 07-May-2024 , 25-Jun-2024 , 07-Sep-2024 , 25-Oct-2024 , 07-Jan-2025</p> <p>Synopsis The purpose of the Research Enhancement Award Program (REAP) for Health Professional Schools and Graduate Schools is to support small scale research grants at institutions that do not receive substantial funding from the NIH, with an emphasis on providing biomedical research experiences primarily for health professional, undergraduate and graduate students and</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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enhancing the research environment at applicant institutions. Eligible institutions must award baccalaureate or advanced science degrees and have received no more than \$6 million dollars per year of NIH support (in both direct and F&A/indirect costs) in 4 of the last 7 fiscal years. For institutions composed of multiple schools and colleges, the \$6 million funding limit is based on the amount of NIH funding received by all the schools and colleges within the institution as a whole. Help determining the Organization Funding Level can be found here or <https://grants.nih.gov/grants/funding/r15.htm>. This REAP funding opportunity announcement (FOA) supports investigator-initiated mechanistic and/or minimal risk clinical trials addressing the mission and research interests of the participating NIH institutes. For purposes of this FOA, minimal risk clinical trials are defined as those that do not require FDA oversight, do not intend to formally establish efficacy, and have low risks to potentially cause physical or psychological harm.

100877	Multidisciplinary Studies of HIV/AIDS and Aging (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-21-068	07-Sep-2023	Not Specified
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Contact Name Basil A. Eldadah, MD, PhD
 Contact Telephone 301-496-6761
 Contact Email eldadahb@nia.nih.gov
 Sponsor Website
 Program URL [Link to program URL](#)
 Deadline Dates (ALL) 07-Sep-2023 , 07-Jan-2024

Synopsis This FOA encourages applications at the intersection of HIV and aging by addressing two overarching objectives: 1) to improve understanding of biological, clinical, and socio-behavioral aspects of aging through the lens of HIV infection and its treatment; and 2) to improve approaches for testing, prevention, and treatment of HIV infection, and management of HIV-related comorbidities, co-infections, and complications in different populations and cultural settings by applying our current understanding of aging science. Applications appropriate to this FOA should be consistent with the scientific priorities outlined by the NIH Office of AIDS Research (OAR) as described in NOT-OD-20-018.

100879	Multidisciplinary Studies of HIV/AIDS and Aging (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-21-069	07-Sep-2023	275,000 USD
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Contact Name Basil A. Eldadah, MD, PhD
 Contact Telephone 301-496-6761
 Contact Email eldadahb@nia.nih.gov
 Sponsor Website

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) 07-Sep-2023 , 07-Jan-2024</p> <p>Synopsis This FOA encourages applications at the intersection of HIV and aging by addressing two overarching objectives: 1) to improve understanding of biological, clinical, and socio-behavioral aspects of aging through the lens of HIV infection and its treatment; and 2) to improve approaches for testing, prevention, and treatment of HIV infection, and management of HIV-related comorbidities, co-infections, and complications in different populations and cultural settings by applying our current understanding of aging science. Studies that move the science of HIV and aging into new directions with little or no preliminary data are appropriate for this activity code. Applications appropriate for this FOA should be consistent with the scientific priorities outlined by the NIH Office of AIDS Research (OAR) as described in NOT-OD-20-018.</p>				
104245	Academic Research Enhancement Award for Undergraduate-Focused Institutions (R15 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-155	25-Jun-2023	300,000 USD
	<p>Contact Name Alexandra M. Ainsztein, Ph.D.</p> <p>Contact Telephone</p> <p>Contact Email alexandra.ainsztein@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 07-Sep-2023 , 25-Oct-2023 , 07-Jan-2024 , 25-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of this Academic Research Enhancement Award (AREA) for Undergraduate-Focused Institutions is to support small scale research grants at institutions that do not receive substantial funding from the NIH, with an emphasis on providing biomedical research experiences primarily for undergraduate students, and enhancing the research environment at applicant institutions. Eligible institutions must award baccalaureate science degrees and have received no more than \$6 million dollars per year of NIH support (in both direct and F&A/indirect costs) in 4 of the last 7 fiscal years. For institutions composed of multiple schools and colleges, the \$6 million funding limit is based on the amount of NIH funding received by all the non-health professional schools and colleges within the institution as a whole. Help determining the Organization Funding Level can be found here.</p>				
104244	Academic Research Enhancement Award for Undergraduate-Focused Institutions (R15 Clinical Trial Required)	National Institutes of Health/DHHS	PAR-21-154	25-Jun-2023	300,000 USD
	<p>Contact Name Minna Liang, Ph.D.</p> <p>Contact Telephone 301-827-5708</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email liangm@nida.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 07-Sep-2023 , 25-Oct-2023 , 07-Jan-2024 , 25-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of this Academic Research Enhancement Award (AREA) for Undergraduate-Focused Institutions is to support small scale research grants at institutions that do not receive substantial funding from the NIH, with an emphasis on providing biomedical research experiences primarily for undergraduate students, and enhancing the research environment at applicant institutions. Eligible institutions must award baccalaureate science degrees and have received no more than \$6 million per year of NIH support (in both direct and F&A/indirect costs) in 4 of the last 7 fiscal years. For institutions composed of multiple schools and colleges, the \$6 million funding limit is based on the amount of NIH funding received by all the non-health professional schools and colleges within the institution as a whole. Help determining the Organization Funding Level can be found here.</p>				
118249	<p>RFA-AI-23-024 -- Sex Differences in Radiation Research: Models, Underlying Pathways, Biomarkers of Injury, and Medical Countermeasure Responses (U01 Clinical Trial Not Allowed)</p>	National Institutes of Health/DHHS	RFA-AI-23-024	07-Aug-2023 [Optional][LOI/Pre-App]	1,050,000 USD
	<p>Contact Name Lanyn P. Taliaferro, Ph.D.</p> <p>Contact Telephone 240-669-5479</p> <p>Contact Email lanyn.taliaferro@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Aug-2023 [Optional][LOI/Pre-App], 06-Sep-2023</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to enable early-stage research to better understand the underlying causes of radiation-associated sex differences to advance radiation preclinical animal models, improve Medical Countermeasures (MCM) development, increase the safety and efficacy of MCMs, and advance biomarker science to assess radiation injuries.</p>				
118328	<p>RFA-NS-24-015 -- HEAL Initiative Partnerships to Advance Interdisciplinary (PAIN) Training in Clinical Pain Research: The HEAL PAIN Cohort Program (T90/R90 Independent Clinical Trial Not Allowed)</p>	National Institutes of Health/DHHS	RFA-NS-24-015	11-Aug-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Laura D. Wandner, PhD</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone</p> <p>Contact Email Laura.Wandner@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Aug-2023 [Optional][LOI/Pre-App], 26-Sep-2023</p> <p>Synopsis To bolster the dwindling clinical pain research workforce, the NIH HEAL Initiative® Partnership to Advance INterdisciplinary (PAIN) Training in Clinical Pain Research (the HEAL PAIN Cohort Program) will support interdisciplinary postdoctoral training to promote the next generation of independent clinical pain researchers. The HEAL PAIN Cohort Program, will fund up to four T90/R90 institutional postdoctoral training programs in clinical pain research, and foster a cohort experience among programs at different institutions through the HEAL R24 Coordinating Center for National Pain Scientists. The T90/R90 mechanism is a Kirschstein-NRSA institutional training program designed to support interdisciplinary research. The T90/R90 Trainees/Participants must be in a clinical program or demonstrate an interest in clinical pain research. Each T90/R90 program must propose a partnership between two or more departments/colleges within a single institution. T90/R90 training centers should identify at least two research focus areas that align with HEAL’s content areas. Program mentors will be expected to provide training in clinical pain research and in one or more fields that have not traditionally been represented in pain research (e.g., engineering; social sciences; epidemiology; anthropology; biostatistics; computer sciences; demography; bioengineering; addiction medicine; public health; or mental health/behavioral health), with the aim of broadening the foci of clinical pain research training. Appropriate Trainees/Participants include postdoctoral pain research fellows who either have a clinical degree or those who are interested in conducting clinical pain research.</p>				
089925	<p>Blueprint Neurotherapeutics Network (BPN): Small Molecule Drug Discovery and Development for Disorders of the Nervous System (U44 Clinical Trial Optional)</p>	National Institutes of Health/DHHS	PAR-20-111	09-Aug-2023	Not Specified
	<p>Contact Name Charles Cywin, PhD</p> <p>Contact Telephone 301-496-1779</p> <p>Contact Email charles.cywin@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Aug-2023 , 07-Sep-2023</p> <p>Synopsis The Blueprint Neurotherapeutics Network (BPN) encourages applications from small businesses seeking support to advance their small molecule drug discovery and development projects into the clinic. Participants in the BPN are responsible for</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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conducting all studies that involve disease- or target-specific assays, models, and other research tools and receive funding for all activities to be conducted in their own laboratories. In addition, applicants will collaborate with NIH-funded consultants and can augment their project with NIH contract research organizations (CROs) that specialize in medicinal chemistry, pharmacokinetics, toxicology, formulations development, chemical synthesis including under Good Manufacturing Practices (GMP), and Phase I clinical testing. Projects can enter either at the Discovery stage, to optimize promising hit compounds through medicinal chemistry to the Development stage, to advance a single development candidate through Investigational New Drug (IND)-enabling toxicology studies and phase I clinical testing. Alternatively, projects can enter at the Development stage and progress in a shorter period to IND enabling toxicology studies and phase I clinical testing. Projects that enter at the Discovery stage and meet their milestones may continue on through Development. BPN awardee institutions retain their assignment of IP rights and gain assignment of IP rights from the BPN contractors (and thereby control the patent prosecution and licensing negotiations) for drug candidates developed in this program.

118478	HIV Prevention and Alcohol (R01 Clinical Trials Optional)	National Institutes of Health/DHHS	PAS-23-173	07-Sep-2023	Not Specified
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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)	07-Sep-2023 , 07-Jan-2024 , 07-May-2024 , 07-Sep-2024 , 07-Jan-2025 , 07-May-2025 , 07-Sep-2025 , 07-Jan-2026 , 07-May-2026
Synopsis	The NOFO seeks to expand the HIV/AIDS prevention toolkit among alcohol impacted populations with a range of patterns of episodic and long-term use and associated behavioral and biological risks for HIV acquisition. This includes integration of effective prevention and treatment interventions with an understanding of the overarching framework for reducing the incidence of new infections by facilitating cross-cutting informative research. This research activity includes the development and testing of new interventions and expansion of existing effective interventions as well as the implementation of these integrative preventive activities in diverse settings and populations. Six areas of research are of primary interest related to alcohol use and related mental health and substance use comorbidities. These include but are not limited to 1) PrEP Utilization, 2) Treatment as Prevention (TasP), 3) Integration of Preventive Intervention Strategies, 4) Prevention-related Cross-cutting Research, 5) Syndemic Approaches and, 6) Implementation and Operations Research.

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
102724	Blueprint Neurotherapeutics Network (BPN): Biologic-based Drug Discovery and Development for Disorders of the Nervous System (UG3/UH3 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-21-163	09-Aug-2023	Not Specified
	<p>Contact Name Ann-Marie Broome, Ph.D. MBA</p> <p>Contact Telephone 301-496-1779</p> <p>Contact Email ann-marie.broome@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Aug-2023 , 07-Sep-2023 , 09-Feb-2024 , 07-May-2024</p> <p>Synopsis The Blueprint Neurotherapeutics Network for Biologics (BPN-Biologics) provides support for biologic-based therapeutic discovery and development, from lead optimization through phase I clinical testing. This Funding Opportunity Announcement (FOA) supports preclinical discovery and development of potential therapeutic Biotechnology Products and Biologics including, but not limited to, large biologic macromolecules, (e.g., proteins, antibodies, and peptides), gene-based therapies (i.e., oligonucleotide- and viral-based), cell therapies, and novel emerging therapies (e.g., microbial and microbiome therapies). Applicants will collaborate with NIH-funded consultants and can augment their project with NIH contract research organizations (CROs) that specialize in manufacturing, scaling, pharmacokinetics, toxicology, and Phase I clinical testing. BPN-Biologics awardee institutions retain their assignment of IP rights and gain assignment of IP rights from the BPN-Biologics contractors (and thereby control the patent prosecution and licensing negotiations) for biotherapeutic candidates developed in this program.</p>				
102904	Notice of Special Interest (NOSI): Conferences and Scientific Meetings Aimed at Supporting the National Eye Institute’s Audacious Goals Initiative	National Institutes of Health/DHHS	NOT-EY-21-009	12-Aug-2023	Not Specified
	<p>Contact Name Houmam Araj, PhD</p> <p>Contact Telephone 301-451-2020</p> <p>Contact Email arajh@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 12-Aug-2023 , 07-Sep-2023 , 12-Dec-2023 , 07-Jan-2024 , 12-Apr-2024 , 07-May-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) is to solicit applications to support conferences, symposia, and workshops aimed at supporting the National Eye Institute’s (NEI) Audacious Goals Initiative.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
111260	Notice of Special Interest (NOSI): Ruth L. Kirschstein National Research Service Award (NRSA) Fellowship Awards to Support Training in Research Related to Down Syndrome as Part of the INCLUDE Project	National Institutes of Health/DHHS	NOT-OD-22-126	08-Aug-2023	Not Specified
	<p>Contact Name Charlene Schramm, PhD</p> <p>Contact Telephone 301-402-3793</p> <p>Contact Email schrammc@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Aug-2023 , 07-Sep-2023 , 08-Dec-2023 , 07-Jan-2024 , 08-Apr-2024</p> <p>Synopsis The NIH INvestigation of Co-occurring conditions across the Lifespan to Understand Down syndromE (INCLUDE) Project seeks to improve health and quality-of-life for individuals with Down syndrome (DS). This Notice of Special Interest (NOSI) announces NIH support for the professional development of trainees aiming to establish a career in DS-related research. By providing these scientists with training, resources, and mentorship, the NIH intends to support the career development of junior investigators in DS who will lead future research to improve the understanding of the biology of DS and support development of new treatments for health conditions experienced by those with DS. Investigators early in their careers (e.g., predoctoral candidates) as well as those with advanced degrees (e.g., PhD, MD) may benefit from mentorship from established investigators and professionals in the DS research community in basic science fields as well as clinical and translational arenas.</p>				
100374	Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship (Parent F31)	National Institutes of Health/DHHS	PA-21-051	08-Aug-2023	Not Specified
	<p>Contact Name </p> <p>Contact Telephone </p> <p>Contact Email GrantsInfo@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Aug-2023 , 07-Sep-2023</p> <p>Synopsis The purpose of the Ruth L. Kirschstein National Research Service Award (NRSA) Individual Predoctoral Fellowship (Parent F31) award is to enable promising predoctoral students to obtain individualized, mentored research training from outstanding faculty sponsors while conducting dissertation research in scientific health-related fields relevant to the</p>				

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missions of the participating NIH Institutes and Centers. The proposed mentored research training must reflect the candidate’s dissertation research project and is expected to clearly enhance the individual’s potential to develop into a productive, independent research scientist. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial, but does allow candidates to propose research experience in a clinical trial led by a sponsor or co-sponsor. NOTE: Per NOT-DA-20-037 NIDA announces a special interest in the development of a scientific workforce engaged in research to develop treatments for substance use disorders and the associated medical consequences by providing support for research training and career development for talented investigators interested in addiction science. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements, and Staff Contacts website (https://grants.nih.gov/grants/guide/contacts/parent_F30b.html) ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.

111618	Notice of Special Interest (NOSI): Developing Academic Research Enhancement Award (AREA) and Research Enhancement Award Program (REAP) for Institutions With an Emphasis On Down Syndrome Research (R15 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	NOT-OD-22-136	25-Jun-2023	Not Specified
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Contact Name	Sujata Barhan, Ph.D.
Contact Telephone	301-435-0471
Contact Email	sujata.bardhan@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	25-Jun-2023 , 07-Sep-2023 , 25-Oct-2023 , 07-Jan-2024 , 25-Feb-2024 , 07-May-2024 , 25-Jun-2024 , 07-Sep-2024 , 25-Oct-2024 , 07-Jan-2025
Synopsis	The NIH INvestigation of Co-occurring conditions across the Lifespan to Understand Down syndromE (INCLUDE) Project seeks to improve health and quality-of-life for individuals with Down syndrome (DS). This Notice of Special Interest (NOSI) announces NIH support for development of Academic Research Enhancement Award (AREA) and Research Enhancement Award Program (REAP) applications to support small scale basic and translational research grants that meet programmatic objectives of the INCLUDE project at institutions that do not receive substantial funding from the NIH, with an emphasis on providing biomedical research experiences primarily for undergraduate and/or graduate students and enhancing the research environment at applicant institutions. Eligible institutions must award NIH-relevant baccalaureate or advanced

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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degrees in health professions and have received less than \$6 million per year of NIH support (total costs) in 4 of the last 7 fiscal years. In this FOA, a college is a stand-alone entity and not a component of a university system. The goal of this NOSI is also to build a pathway of meritorious undergraduate and graduate students engaged in Down syndrome research.

118479	HIV Prevention and Alcohol (R34 Clinical Trials Optional)	National Institutes of Health/DHHS	PAS-23-172	07-Sep-2023	450,000 USD
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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)	07-Sep-2023 , 07-Jan-2024 , 07-May-2024 , 07-Sep-2024 , 07-Jan-2025 , 07-May-2025 , 07-Sep-2025 , 07-Jan-2026 , 07-May-2026
Synopsis	The NOFO seeks to expand the HIV/AIDS prevention toolkit among alcohol impacted populations with a range of patterns of episodic and long-term use and associated behavioral and biological risks for HIV acquisition. This includes integration of effective prevention and treatment interventions with an understanding of the overarching framework for reducing the incidence of new infections by facilitating cross-cutting informative research. This R34 Notice of Funding Opportunity (NOFO) supports studies that are both necessary and sufficient to inform the planning of a clinical trial within the scope of the companion announcement RFA- AA-21-016 HIV Prevention and Alcohol (R01 Clinical Trials Optional). The NIAAA expects that applications to this NOFO will describe the planned clinical trial and in so doing demonstrate that the proposed (R34) research is scientifically necessary to design or plan the subsequent trial. Furthermore, this NOFO will support research projects that are designed to provide results that will be sufficient to inform the future trial without further studies. The planned Phase II, III, or IV trial must be primarily intended to test the efficacy, safety, clinical management, or implementation of intervention(s) in the prevention of HIV. In this NIAAA funding opportunity for pilot clinical trials the R34 mechanism is intended to provide new information that answers a scientific or operational question(s) which may be pragmatic in nature and, therefore, informs the final development of a clinical trial and testing of intervention tools.

107391	Notice of Special Interest (NOSI): SBIR Technology Transfer (R43/R44 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	NOT-NS-22-017	05-Sep-2023	Not Specified
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Contact Name	Emily Caporello, Ph.D.
Contact Telephone	301-496-1779

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email Emily.caporello@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024 , 05-Sep-2024</p> <p>Synopsis The SBIR Technology Transfer (SBIR-TT) Notice of Special Interest (NOSI) is intended to help move commercially-viable technologies from the NIH Intramural Program to the marketplace. Small Business Concerns (SBCs) are encouraged to submit applications that further develop available technologies from the NIH Intramural Program and bring them to the commercial market. While universities can spin off companies, use incubator resources, and obtain funding from venture capital, the NIH intramural programs have no similar mechanism to develop technologies. If selected for SBIR funding, the SBC will be granted a royalty-free, non-exclusive patent license agreement for internal research use for the term of and within the field of use of the SBIR award to technologies held by NIH with the intent that the SBC will develop the invention into a commercial product to benefit the public. For a complete listing of NIH intramural technologies which are available, please see NIH Office of Technology Transfer at: https://www.ott.nih.gov or the web sites of the technology transfer offices of the participating Institutes.</p>				
103723	<p>Blueprint Neurotherapeutics Network (BPN): Biologic-based Drug Discovery and Development for Disorders of the Nervous System (U44 Clinical Trial Optional)</p>	National Institutes of Health/DHHS	PAR-21-233	09-Aug-2023	Not Specified
	<p>Contact Name Ann-Marie Broome PhD MBA</p> <p>Contact Telephone 301-496-1779</p> <p>Contact Email ann-marie.broome@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 09-Aug-2023 , 05-Sep-2023 , 09-Feb-2024 , 05-Apr-2024</p> <p>Synopsis The Blueprint Neurotherapeutics Network for Biologics (BPN-Biologics) provides support for biologic-based therapeutic discovery and development, from lead optimization through phase I clinical testing. This Funding Opportunity Announcement (FOA) supports preclinical discovery and development of potential therapeutic Biotechnology Products and Biologics including, but not limited to, large biologic macromolecules, (e.g., proteins, antibodies, and peptides), gene-based therapies (i.e., oligonucleotide- and viral-based), cell therapies, and novel emerging therapies (e.g., microbial and microbiome therapies). Applicants will collaborate with NIH-funded consultants and can augment their project with NIH contract research organizations (CROs) that specialize in manufacturing, scaling, pharmacokinetics, toxicology, and Phase I</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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clinical testing. BPN-Biologics awardee institutions retain their assignment of IP rights and gain assignment of IP rights from the BPN-Biologics contractors (and thereby control the patent prosecution and licensing negotiations) for biotherapeutic candidates developed in this program.

113337	RFA-NS-23-006 -- HEAL INITIATIVE: Development of Therapies and Technologies Directed at Enhanced Pain Management (R43/R44 - Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-NS-23-006	04-Sep-2023	Not Specified
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Contact Name	Emily Caporello, Ph.D.
Contact Telephone	301-496-1778
Contact Email	emily.caporello@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	04-Sep-2023 , 04-Jan-2024 , 04-Apr-2024 , 04-Sep-2024 , 03-Jan-2025 , 04-Apr-2025
Synopsis	The purpose of this Funding Opportunity Announcement (FOA) aims to speed scientific solutions to stem the national opioid public health crisis by supporting the development of therapies and technologies directed at enhanced pain management through the Small Business Innovation Research (SBIR) program. This FOA is focused on applications directed at improving pain treatment, including the development of new non-addictive medications and devices and objective pain measurement. In addition, NIH is interested in new screening tools and models focused specifically on pain and development of pain therapies.

113338	RFA-NS-23-007 -- HEAL Initiative: Development of Therapies and Technologies Directed at Enhanced Pain Management (R41/R42 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-NS-23-007	04-Sep-2023	Not Specified
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Contact Name	Emily Caporello, Ph.D.
Contact Telephone	301-496-1778
Contact Email	emily.caporello@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	04-Sep-2023 , 04-Jan-2024 , 04-Apr-2024 , 04-Sep-2024 , 03-Jan-2025 , 04-Apr-2025

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>The purpose of this Funding Opportunity Announcement (FOA) aims to speed scientific solutions to stem the national opioid public health crisis by supporting the development of therapies and technologies directed at enhanced pain management through the Small Business Technology Transfer (STTR) program. This FOA is focused on applications directed at improving pain treatment, including the development of new non-addictive medications and devices and objective pain measurement. In addition, NIH is interested in new screening tools and models focused specifically on pain and development of pain therapies.</p>			
104041	RFA-NS-21-023 -- BRAIN Initiative: Next-Generation Invasive Devices for Recording and Modulation in the Human Central Nervous System (UG3/UH3 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-NS-21-023	18-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)	<p>Brooks Gross, PhD 301-496-1447 NINDS-Devices@nih.gov Link to program URL 18-Sep-2023 [Optional][LOI/Pre-App], 18-Oct-2023 , 21-Jan-2024 [Optional][LOI/Pre-App], 20-Feb-2024</p>			
	Synopsis	<p>The purpose of this Funding Opportunity Announcement (FOA) is to encourage investigators to pursue translational activities and small clinical studies for recording and/or stimulating devices to treat central nervous system disorders and better understand the human brain. Activities supported in this program include implementation of clinical prototype devices, non-clinical safety and efficacy testing, design verification and validation activities, obtaining an Investigational Device Exemption (IDE) for a Significant Risk (SR) study, as well as a subsequent small clinical study. Only Significant Risk (SR) clinical studies that will require an Investigational Device Exemption (IDE) from the FDA, such as chronic implants, will be supported by this FOA. The clinical study is expected to provide information about the device function or final design that cannot be practically obtained through additional non-clinical assessments (e.g., bench top or animal studies) due to the novelty of the device or its intended use. This FOA is a milestone-driven cooperative agreement program and will involve participation of NIH program staff in negotiating the final project plan before award and monitoring of research progress. Individuals, institutions, or businesses developing their own devices or that already have established collaborations with device manufacturers are welcome to apply directly to RFA-NS-21-024 or this FOA. The BRAIN PPP includes agreements with a number of device manufacturers willing to make such devices available, including devices and capabilities not yet market approved but appropriate for clinical research. In general, it is expected that the devices' existing safety and utility data will be sufficient to enable new FDA IDE and IRB approvals without need for significant additional non-clinical data. For more information on the BRAIN PPP, see https://braininitiative.nih.gov/brain-programs/public-private-partnerships</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
104043	RFA-NS-21-024 -- BRAIN Initiative: Clinical Studies to Advance Next-Generation Invasive Devices for Recording and Modulation in the Human Central Nervous System (UH3 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-NS-21-024	18-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Brooks Gross, PhD</p> <p>Contact Telephone 301-496-1447</p> <p>Contact Email NINDS-Devices@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 18-Sep-2023 [Optional][LOI/Pre-App], 18-Oct-2023 , 21-Jan-2024 [Optional][LOI/Pre-App], 20-Feb-2024</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to encourage investigators to pursue first-in-human or early stage clinical studies for recording and/or stimulating devices to treat central nervous system disorders and better understand the human brain. Only Significant Risk (SR) studies that require an Investigational Device Exemption (IDE) from the FDA, such as chronic implants, will be supported by this FOA. The clinical study is expected to provide data to answer key questions about the function or final design of a device and is expected to provide information about the device function or final design that cannot be practically obtained through additional non-clinical assessments (e.g., bench top or animal studies) due to the novelty of the device or its intended use. This FOA is part of a milestone-driven cooperative agreement program and will involve participation of NIH program staff in negotiating the final project plan before award and monitoring of research progress. As part of the BRAIN Initiative, NIH has initiated a Public-Private Partnership Program (BRAIN PPP) that includes agreements (Memoranda of Understanding, MOU) with a number of device manufacturers willing to make such devices available, including devices and capabilities not yet market approved but appropriate for clinical research. In general, it is expected that the devices' existing safety and utility data will be sufficient to enable new FDA IDE and IRB approvals without need for significant additional non-clinical data. For more information on the BRAIN PPP, see https://braininitiative.nih.gov/brain-programs/public-private-partnerships Individuals, institutions, or businesses developing their own devices or that already have established collaborations with device manufacturers are welcome to apply directly to RFA-NS-21-023 or this FOA.</p>				
092624	National Centers for Biomedical Imaging and Bioengineering (NCBIB) (P41 Clinical Trials Optional)	National Institutes of Health/DHHS	PAR-20-169	07-Sep-2023	Not Specified
	<p>Contact Name Behrouz Shabestari, PhD</p> <p>Contact Telephone 301-451-6771</p> <p>Contact Email shabestb@mail.nih.gov</p>				

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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) 07-Sep-2023</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages grant applications for National Centers for Biomedical Imaging and Bioengineering (NCBIB). NCBIB are national resource centers for conducting research and development on new technologies that are driven by the needs of basic, translational, and/or clinical researchers. NCBIB also make their technologies available to other investigators, train members of the research community in the use of the technologies and disseminate the technologies broadly.</p>				
097158	Notice of Special Interest (NOSI): Stimulating Intervention Research to Reduce Cardiopulmonary Impacts of Particulate Matter in Air Pollution among High-Risk Populations	National Institutes of Health/DHHS	NOT-HL-20-788	07-Sep-2023	Not Specified
	<p>Contact Name Lawrence J. Fine, MD, DrPH</p> <p>Contact Telephone 301-435-0305</p> <p>Contact Email Lawrence.Fine@NIH.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023</p> <p>Synopsis The purpose of this trans-NIH Notice of Special Interest (NOSI) is to inform potential applicants that the National Heart, Lung, and Blood Institute (NHLBI) and the National Institute of Environmental Health Sciences (NIEHS) have special interest in applications aiming to investigate the impact of personal interventions to reduce exposure to particulate matter (PM) in air pollution on cardiovascular and pulmonary (cardiopulmonary) outcomes. This notice specifically encourages intervention studies or clinical trials that examine the efficacy of personal air pollution interventions to reduce the adverse cardiopulmonary effects of Particulate Matter (PM) <2.5 µm in diameter (PM2.5) in high risk or vulnerable participants.</p>				
100289	Discovery of in vivo Chemical Probes for the Nervous System (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-029	07-Sep-2023	Not Specified
	<p>Contact Name Enrique L. Michelotti, Ph.D.</p> <p>Contact Telephone 301-443 5415</p> <p>Contact Email michelottiel@mail.nih.gov</p>				

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) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support investigators who have interest and capability to join efforts for the discovery of in vivo chemical probes for novel brain targets. It is expected that applicants will have, in hand, the starting compounds (“validated hits”) for chemical optimization and bioassays for testing new analog compounds. Through this FOA, NIH wishes to stimulate research in 1) discovery and development of novel, small molecules for their potential use in understanding biological processes relevant to the missions of NIMH, NIDA, NEI, and/or NIA and 2) discovery and/or validation of novel, biological targets that will inform studies of brain disease mechanisms. Emphasis will be placed on projects that provide new insight into important disease-related biological targets and biological processes. The main emphasis of projects submitted under this FOA should be the discovery of in vivo chemical probes. Applicants interested in developing cell-based chemical probes may wish to apply using the companion R21 mechanism, (PAR-21-028).</p>				
099859	Notice of Special Interest (NOSI): The Influence of Host Resilience on Heterogeneity of Acute Respiratory Distress Syndrome/Acute Lung Injury (ARDS/ALI)	National Institutes of Health/DHHS	NOT-HL-20-814	07-Sep-2023	Not Specified
	<p>Contact Name Guofei Zhou, PhD</p> <p>Contact Telephone 301-827-7825</p> <p>Contact Email guofei.zhou@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to inform potential applicants of the special interest of NHLBI in research to understand host resilience as a critical determinant of outcomes in acute respiratory distress syndrome (ARDS) /acute lung injury (ALI).</p>				
100758	Notice of Special Interest (NOSI): Academy of Finland (AKA) – National Institutes of Health (NIH) Partnership Program	National Institutes of Health/DHHS	NOT-OD-21-021	07-Sep-2023	Not Specified
	<p>Contact Name Sarah Scharf, MPA</p> <p>Contact Telephone 301-496-4784</p> <p>Contact Email sarah.scharf@nih.gov</p>				

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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) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to alert the community about this opportunity and disseminate knowledge and information on a program designed to foster the expansion of U.S.-Finland biomedical and behavioral research collaboration.</p>				
102638	New Directions in Hematology Research (SHINE-II) (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAS-21-150	07-Sep-2023	600,000 USD
	<p>Contact Name Shilpa Hattangadi, M.D.</p> <p>Contact Telephone 301-594-7726</p> <p>Contact Email shilpam.hattangadi@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) seeks innovative grant applications in nonmalignant hematology research that will steer the field in new directions. Applications to this FOA should propose proof of principle research that is tightly focused into one specific aim, which can be accomplished within a 1-3 year project period, and is directed at validating novel concepts and approaches that promise to open new pathways for discovery.</p>				
103050	Notice of Special Interest (NOSI): Stimulate Research on the Diagnosis, Treatment, and Mechanistic Understanding of Postural Orthostatic Tachycardia Syndrome (POTS)	National Institutes of Health/DHHS	NOT-HL-21-008	07-Sep-2023	Not Specified
	<p>Contact Name Denis Buxton, PhD</p> <p>Contact Telephone 301-435-0515</p> <p>Contact Email buxtond@nhlbi.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Synopsis Postural Orthostatic Tachycardia Syndrome (POTS) can be a debilitating condition that affects routine activities such as working or attending school. POTS primarily affects women of child-bearing age, with most studies reporting 80-90% female predominance. The peak incidence is at age 14 years, but half of all individuals with POTS develop it in adulthood. While there are no precise data on the prevalence of POTS, it is estimated to affect 0.2-1% of the U.S. population. There is thus a compelling need to stimulate research to understand the causes of POTS in order to inform the development of treatments. Improving the diagnosis of POTS through the development of biomarkers or improved diagnostic tools represents another major need. Translational studies and mechanistic clinical trials to guide the development of better treatments are also important goals. This NOSI signals interest in this important area with the goal of stimulating research applications to address these critical needs.</p>				
093908	NIH Research Project Grant (Parent R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-185	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantsinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024</p> <p>Synopsis The NIH Research Project Grant supports a discrete, specified, circumscribed project in areas representing the specific interests and competencies of the investigator(s). The proposed project must be related to the programmatic interests of one or more of the participating NIH Institutes and Centers (ICs) based on their scientific missions. This Funding Opportunity Announcement does not accept applications proposing clinical trial(s). Note: Not all NIH Institutes and Centers (ICs) participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest at the R01 IC-Specific Scientific Interests and Contact website. ICs that do not participate in this announcement will not consider applications for funding.</p>				
093638	Identifying Innovative Mechanisms or Interventions that Target Multimorbidity and Its Consequences (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-20-180	07-Sep-2023	Not Specified
	<p>Contact Name David L. Tilley, MPH, MS, CPH</p> <p>Contact Telephone 301-827-6014</p> <p>Contact Email david.tilley@nih.gov</p>				

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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)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) invites applications that seek to support the identification of shared mechanisms and development of innovative interventions to address multimorbidity or multiple chronic conditions (MCCs) and its consequences. Intervention research supported by this initiative should be designed to study: (1) mechanisms or pathways that prevent MCCs, including the identification of early biomarkers, behavioral pathways, and individual and contextual risk factors and interactions that contribute to the development of common MCCs; (2) targeted therapies and management, including self-management, of MCCs to delay progression and prevent onset of new diseases; and (3) innovative health care partnership models for managing or treating MCCs. Studies may include shared mechanisms, and assessments of interactions between risk factors and interventions that address MCCs at different periods of the lifespan in diverse populations. Use of innovative technologies to assess and intervene on risk factors and pathways are encouraged. Studies may also include those that make use of existing data and/or data linkages to explore new research questions that may be helpful in understanding the impact of mechanisms in isolation or in combination. Of particular interest are interventions that target prevention and treatment of multiple chronic health conditions, including study designs that address therapeutic targets for preventing co-occurring MCCs. Prospective applicants whose research interests relate to developing improved measures and methods for understanding multimorbidity, including but not limited to measures/tools to support basic mechanistic discovery of shared MCC pathways and identification and initial evaluation of MCC shared signatures, should see PAR-20-179.</p>			
093636	Advancing Research to Develop Improved Measures and Methods for Understanding Multimorbidity (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-20-179	07-Sep-2023	Not Specified
	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-Sep-2023 , 05-Oct-2023 , 07-Jan-2024			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) invites applications that seek to improve the availability, quality, and utility of data and measures that capture multimorbidity or multiple chronic conditions (MCCs) and the methods for analyzing multimorbidity data. Research supported by this initiative should be designed to discover, develop, and/or evaluate MCC</p>			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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measures/tools that reflect the longitudinality and life course diversity of multimorbidity. This includes but is not limited to measures/tools to support basic mechanistic discovery of shared MCC pathways using animal models of MCCs, and identification and initial biological, analytical, and clinical evaluation of MCC shared signatures. Also sought are patient-focused studies that capture patient reports and related constructs such as functional limitations and quality of life; analytic approaches best suited for use with multimorbidity data and matched to target populations; and approaches that fully harness the wealth of multimorbidity data available in EHR systems. Studies may make use of existing data and data linkages to explore new research questions related to co-occurring MCCs. Prospective applicants whose research interests relate to studies that identify shared mechanisms or development of innovative interventions to address MCCs should see PAR-20-180.

093897	Research Project Grant (Parent R01 Clinical Trial Required)	National Institutes of Health/DHHS	PA-20-183	07-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	
Contact Email	grantsinfo@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024

Synopsis | The NIH Research Project Grant supports a discrete, specified, circumscribed project in areas representing the specific interests and competencies of the investigator(s). This Parent Funding Opportunity Announcement requires that at least 1 clinical trial be proposed. 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. NOTE: The following Institutes/Centers only accept mechanistic studies that meet NIH's definition of a clinical trial. National Heart, Lung, and Blood Institute (NHLBI) National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) National Institute of Neurological Disorders and Stroke (NINDS) National Center for Complementary and Integrative Health (NCCIH) National Institute of Mental Health (NIMH)

094932	NCCIH Natural Product Early Phase Clinical Trial Phased Innovation Award (R61/R33 Clinical Trial Required)	National Institutes of Health/DHHS	PAR-20-218	07-Sep-2023	1,750,000 USD
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Contact Name	Wendy Weber, N.D., Ph.D, M.P.H.
Contact Telephone	301-402-1272

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email weberwj@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023</p> <p>Synopsis</p> <p>This Funding Opportunity Announcement (FOA) encourages applications for investigator-initiated, early phase, clinical trials of natural products (i.e., botanicals, dietary supplements, and probiotics), which have a strong scientific premise to justify further clinical testing. Under this FOA, trials must be designed so that results, whether positive or negative, will provide information of high scientific utility and will support decisions about further development or testing of the natural product. This FOA will provide up to three years (R61 phase) of support for milestone-driven testing of pharmacokinetics, bioavailability, and assessment of the natural product's effect (i.e., measure of mechanism of action) when used by humans on a biological signature(s). If milestones in the R61 phase are achieved, up to 3 years of additional support (R33 phase) may be awarded to replicate the impact of the natural product on the biological signature(s) when used by humans and assess whether there is an association between the degree of the impact on the biological signature and functional or clinical outcomes in a patient population. Applications are encouraged to design R33 studies to determine how to optimize the impact of the natural product on the biological signature by optimizing the delivery of the natural product by examining different doses or formulation. In addition, applications can be designed to combine the natural product with another treatment approach that is known to impact the same biological signature; or study the impact of the natural product in a target population that is more responsive. Clinical trials submitted under this FOA are expected to be hypothesis based, milestone-driven, and directly related to the research priorities and mission of NCCIH. This R61/R33 funding mechanism is intended to accelerate the translation of emerging basic science findings about natural products into early-stage clinical testing to determine whether continued clinical research is warranted. This FOA will not support efficacy or effectiveness trials, nor will it support trials to test natural products for the treatment or prevention of cancer. A maximum of 5 years will be supported by the two phases of the R61/R33 award. 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 to this FOA.</p>				
093907	Research Project Grant (Parent R01 Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	PA-20-184	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 301-496-4000</p> <p>Contact Email grantsinfo@od.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) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024</p> <p>Synopsis The NIH Research Project Grant supports a discrete, specified, circumscribed project in areas representing the specific interests and competencies of the investigator(s). This Parent Funding Opportunity Announcement 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 submit under this FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Studies conducted with specific applications toward processes or products in mind should submit under the appropriate ‘Clinical Trials Required’ or ‘Clinical Trial Optional’ FOA. 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. Note: Not all NIH Institutes and Centers (ICs) participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest at the R01 IC-Specific Scientific Interests and Contact website. ICs that do not participate in this announcement will not consider applications for funding.</p>				
093035	<p>Long-Term Effects of Disasters on Health Care Systems Serving Health Disparity Populations (R01- Clinical Trial Optional)</p>	National Institutes of Health/DHHS	PA-20-172	07-Sep-2023	Not Specified
	<p>Contact Name Larissa Avilés-Santa, MD, MPH</p> <p>Contact Telephone 301-827-6924</p> <p>Contact Email avilessantal@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support investigative and collaborative research focused on understanding the long-term effects of natural and/or human-made disasters on health care systems serving health disparity populations in communities in the U.S., including the U.S. territories. NIH-designated health disparity populations include racial and ethnic minorities (Blacks/African Americans, Hispanics/Latinos, American Indians/Alaska Natives, Asians, Native Hawaiians and other Pacific Islanders), sexual and gender minorities, socioeconomically disadvantaged populations, and underserved rural populations.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
101814	Notice of Special Interest (NOSI): Leveraging Real-World Imaging Data for Artificial Intelligence-based Modeling and Early Detection of Abdominal Cancers	National Institutes of Health/DHHS	NOT-CA-21-028	07-Sep-2023	Not Specified
	<p>Contact Name Natalie Abrams, PhD</p> <p>Contact Telephone 240-474-7336</p> <p>Contact Email natalie.abrams@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to solicit applications to support the secondary use of real-world data for Artificial Intelligence (AI)-based predictive modeling with the ultimate goal of improving early detection and risk assessment for abdominal cancers. This Notice encourages applications proposing multi-institutional collaborative AI development approaches such as federated learning, which distributes the models to data-owners and aggregates the results without sharing the actual data.</p>				
102694	Notice of Special Interest (NOSI): Using Systems Science Methodologies to Protect and Improve Child and Reproductive Population Health	National Institutes of Health/DHHS	NOT-HD-20-032	07-Sep-2023	Not Specified
	<p>Contact Name Regina M. Bures, Ph.D.</p> <p>Contact Telephone 301-496-9485</p> <p>Contact Email regina.bures@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to solicit applications to support multi-disciplinary scientific teams proposing research using systems science approaches to address persistent public health challenges. Systems science refers to multi-level methodologies addressing complex behavioral and social phenomena. This initiative encourages applications for both basic and applied research, including methodological and measurement development, with a focus on human behavioral and/or social science. This initiative also seeks to promote interdisciplinary collaboration among health researchers and experts in mathematical modelling.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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104359	Comprehensive Care for Adults with Type 2 Diabetes Mellitus from Populations with Health Disparities (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PA-21-232	07-Sep-2023	2,500,000 USD
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Contact Name	Larissa Aviles-Santa, MD, MPH
Contact Telephone	301-827-6924
Contact Email	avilessantal@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024
Synopsis	This initiative will support innovative research to develop, test and evaluate multi-level/multi-component strategies (including models of health care) to effectively adapt and implement comprehensive clinical care for individuals with Type 2 diabetes mellitus from populations with health disparities concordant with recommended and evidence-based guidelines.

104854	Notice of Special Interest (NOSI): Harnessing Big Data to Halt HIV	National Institutes of Health/DHHS	NOT-AI-21-054	07-Sep-2023	Not Specified
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Contact Name	Rosemary McKaig, M.P.H, Ph.D.
Contact Telephone	240-627-3214
Contact Email	rm434n@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024
Synopsis	The purpose of this Notice of Special Interest (NOSI) is to promote and support innovative methods in Big Data Science (BDS) to identify unappreciated biomedical, behavioral, social patterns and other social determinants that shed light on HIV acquisition, transmission, the development of comorbidities, and long-term viral control as in the HIV treatment continuum. BDS approaches can bring together data to evaluate the complex interplay between individual, contextual, and structural factors influencing the epidemiology of risk and care. Further, because this field can reveal unexpected associations through analysis of diverse data, BDS approaches may reveal events that are unseen or transient in traditional analysis of datasets. Discovery of these events will considerably advance research on HIV networks of transmission and the care continuum. This NOSI will support the establishment of BDS standards, bioinformatics data tools, machine-learning algorithms, mathematical

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		modeling, advanced epidemiology and statistical analytic methods, and consideration and application of privacy and ethical issues in the use of public and personal data in the context of HIV research.			
118801	Accelerating Behavioral and Social Science through Ontology Development and Use: Research Network Projects (U01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-23-182	03-Sep-2023 [Optional][LOI/Pre-App]	2,499,995 USD
	Contact Name	Holly Lynn Storkel			
	Contact Telephone	301.451.6842			
	Contact Email	holly.storkel@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	03-Sep-2023 [Optional][LOI/Pre-App], 03-Oct-2023			
	Synopsis	<p>This Notice of Funding Opportunity (NOFO) invites applications to support research projects focused on the expansion of existing or development of new ontologies for behavioral or social science research (BSSR). The research projects must include multi-disciplinary teams of subject matter experts in one or more BSSR fields, as well as ontology related informatics and computational approaches. Projects should address health-related behavioral and social science problems not easily solved without improvement in semantic knowledge structures (e.g., controlled vocabularies, taxonomies, and ontologies). Each project should identify one or more BSSR use cases and elucidate how the proposed ontological resources or tools to be developed and tested will advance BSSR research capabilities and efficiencies. This includes a plan for promoting dissemination and use of the resources and tools. Tools or resources proposed should include health-relevant terminology related to constructs, measures, and/or intervention components. Tools or resources must also account for socio-behavioral cultural context in vocabulary/ontology development. As part of a cooperative agreement, each project will focus on independent ontology development research aims and be expected to work collaboratively with the Dissemination and Coordination Center (DCC; PAR-23-181) and the other funded projects in a Behavioral and Social Science Ontology Development U01 Research Network.</p>			
100037	Specialized Programs of Research Excellence (SPoREs) in Human Cancers for Years 2021, 2022, 2023 (P50 Clinical Trial Required)	National Institutes of Health/DHHS	PAR-20-305	25-Sep-2023	7,000,000 USD
	Contact Name	Toby T. Hecht, Ph.D, Associate Director			
	Contact Telephone	240-276-5683			
	Contact Email	hechtt@mail.nih.gov			
	Sponsor Website				

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) 25-Sep-2023</p> <p>Synopsis Through this funding opportunity announcement (FOA), the National Cancer Institute (NCI) and National Institute of Dental and Craniofacial Research (NIDCR) invite applications for P50 Research Center Grants for Specialized Programs of Research Excellence (SPORE). The program will fund P50 SPORE grants to support state-of-the-art investigator-initiated translational research that will contribute to improved prevention, early detection, diagnosis, and treatment of an organ-specific cancer or a highly related group of cancers. For the purpose of this FOA, a group of highly related cancers are those that are derived from the same organ system, such as gastrointestinal, neuroendocrine, head and neck, and other cancers. Other programmatically appropriate groups of cancers may include those centered around a common biological mechanism critical for promoting tumorigenesis and/or cancer progression in organ sites that belong to different organ systems. For example, a SPORE may focus on cancers caused by the same infectious agent or cancers promoted and sustained by dysregulation of a common signaling pathway. In addition, a SPORE may focus on cross-cutting themes such as pediatric cancers or cancer health disparities. The research supported through this program must be translational and must stem from research on human biology using cellular, molecular, structural, biochemical, and/or genetic experimental approaches. SPORE projects must have the goal of reaching a translational human endpoint within the project period of the grant.</p>				
113706	<p>Development of Animal Models and Related Biological Materials for Down Syndrome Research (R24 Clinical Trials Not-Allowed)</p>	National Institutes of Health/DHHS	PAR-22-247	25-Sep-2023	Not Specified
	<p>Contact Name Sige Zou, Ph.D.</p> <p>Contact Telephone 301-435-0749</p> <p>Contact Email zous@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Sep-2023 , 25-Jan-2024 , 25-May-2024 , 25-Sep-2024 , 25-Jan-2025 , 25-May-2025</p> <p>Synopsis The INvestigation of Co-occurring conditions across the Lifespan to Understand Down syndrome (INCLUDE) Project encourages grant applications aimed at developing, characterizing, or improving animal models and related biological materials for Down syndrome (DS) related research and improving access to information about or from the use of animal models for DS research. The animal models and related biological materials developed must have utility in targeted or basic science studies in areas highly relevant to DS. With this funding opportunity announcement, the INCLUDE Project encourages, but is not limited to, projects focusing on development of various animal models, genetic resources, atlases at a single cell or subcellular level, advanced informatics technologies including artificial intelligence (AI) or machine learning</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		(ML), and integration of multiple animal models and technology platforms for enhancing rigor and reproducibility of preclinical DS research.			
115447	Ruth L. Kirschstein National Research Service Award (NRSA) Institutional Research Training Grant (Parent T32)	National Institutes of Health/DHHS	PA-23-048	07-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	GrantsInfo@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 25-May-2024 , 07-Sep-2024 , 25-Sep-2024 , 07-Jan-2025 , 25-Jan-2025 , 07-May-2025 , 25-May-2025 , 07-Sep-2025 , 25-Sep-2025 , 07-Jan-2026 , 25-Jan-2026 , 07-May-2026			
	Synopsis	The National Institutes of Health (NIH) will award Ruth L. Kirschstein National Research Service Award (NRSA) Institutional Research Training Grants (T32) to eligible, domestic institutions to develop and/or enhance predoctoral and postdoctoral research training, including short-term research training, to help ensure that a diverse and highly trained workforce is available to meet the needs of the Nation’s biomedical, behavioral, and clinical research agenda. Research training programs are expected to incorporate engaging, didactic, research, and career development elements to prepare trainees for careers that will have a significant impact on the health-related research needs of the Nation. Programs proposing only short-term predoctoral research training should not apply to this announcement, but rather to the Kirschstein-NRSA Short-Term Institutional Research Training Grant Program (T35) exclusively reserved for predoctoral, short-term research training. This Funding Opportunity Announcement (FOA) does not allow appointed Trainees to lead an independent clinical trial, but does allow them to obtain research experience in a clinical trial led by a mentor or co-mentor.			
115336	Ruth L. Kirschstein National Research Service Award (NRSA) Short-Term Institutional Research Training Grant (Parent T35)	National Institutes of Health/DHHS	PA-23-080	07-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	GrantsInfo@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) 07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024 , 24-May-2024 , 07-Sep-2024 , 25-Sep-2024 , 07-Jan-2025 , 25-Jan-2025 , 07-May-2025 , 25-May-2025 , 07-Sep-2025 , 25-Sep-2025 , 07-Jan-2026 , 25-Jan-2026 , 07-May-2026</p> <p>Synopsis The National Institutes of Health (NIH) will award Ruth L. Kirschstein National Research Service Award (NRSA) Short-Term Institutional Research Training Grants (T35) to eligible, domestic institutions to develop and/or enhance research training opportunities for predoctoral students interested in careers in biomedical, behavioral, or clinical research. Many NIH Institutes and Centers (ICs) use this NRSA program exclusively to support intensive, short-term research training experiences for health professional students (medical students, veterinary students, and/or students in other health-professional programs) during the summer. This program is also intended to encourage training of graduate students in the physical or quantitative sciences to pursue research careers by short-term exposure to, and involvement in, the health-related sciences. The training should be of sufficient depth to enable the trainees, upon completion of the program, to have a thorough exposure to the principles underlying the conduct of biomedical research. This Funding Opportunity Announcement (FOA) does not allow appointed Trainees to lead an independent clinical trial, but does allow them to obtain research experience in a clinical trial led by a mentor or co-mentor.</p>				
116527	Genomic Community Resources (U24 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-23-124	25-Sep-2023	Not Specified
	<p>Contact Name Christopher Wellington</p> <p>Contact Telephone 301-480-3496</p> <p>Contact Email wellingtonc@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Sep-2023 , 25-Jan-2024 , 25-May-2024 , 25-Sep-2024 , 25-Jan-2025 , 25-May-2025 , 25-Sep-2025 , 25-Jan-2026</p> <p>Synopsis To facilitate genomic research and the dissemination of its products, NHGRI supports both new and existing genomic resources of demonstrated broad value to the research community. Awards under this FOA will support the development and distribution of high-value genomic resources valuable for both basic and clinical genomics research.</p>				
105002	The Role of Work in Health Disparities in the U.S. (R01 Clinical Trials Optional)	National Institutes of Health/DHHS	PAR-21-275	07-Sep-2023	Not Specified
	<p>Contact Name Rada K. Dagher, PhD, MPH</p> <p>Contact Telephone 301-451-2187</p> <p>Contact Email rada.dagher@nih.gov</p>				

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) 07-Sep-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support innovative population-based research that can contribute to identifying and characterizing pathways and mechanisms through which work or occupation influences health outcomes and health status among populations with health and/or health care disparities, and how work functions as a social determinant of health.</p>				
108364	Health Care Models for Persons with Multiple Chronic Conditions from Populations that Experience Health Disparities: Advancing Health Care towards Health Equity (R01 - Clinical Trials Optional)	National Institutes of Health/DHHS	PAR-22-092	07-Sep-2023	Not Specified
	<p>Contact Name Larissa Avilés-Santa, MD, MPH</p> <p>Contact Telephone 301-827-6924</p> <p>Contact Email avilessantal@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024</p> <p>Synopsis This initiative will support innovative, collaborative, and multi-disciplinary research designed to study the effective adaptation, integration, and implementation of recommended guidelines of care of persons with multiple chronic conditions (MCCs) from populations that experience health disparities. Projects would be expected to involve more than one component and/or more than one level of influence within existing or newly proposed health care models. The goal of this initiative is attainment of optimal treatment and health outcomes goals to advance health care towards health equity.</p>				
111036	Dissemination and Implementation Research in Health (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-22-105	07-Sep-2023	Not Specified
	<p>Contact Name Gila Neta, Ph.D.</p> <p>Contact Telephone 240-276-6785</p> <p>Contact Email gila.neta@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support studies that will identify, develop, and/or test strategies for overcoming barriers to the adoption, adaptation, integration, scale-up, and sustainability of evidence-based interventions, practices, programs, tools, treatments, guidelines, and policies. Studies that promote equitable dissemination and implementation of evidence-based interventions among underrepresented communities are encouraged. Conversely, there is a benefit in understanding circumstances that create a need to stop or reduce (“de-implement”) the use of practices that are ineffective, unproven, low-value, or harmful. In addition, studies to advance dissemination and implementation research methods and measures are encouraged. Applications that focus on re-implementation of evidence-based health services (e.g. cancer screening) that may have dropped off amidst the ongoing COVID pandemic are encouraged. All applications must be within the scope of the mission of one of the Institutes/Centers listed above.</p>				
111616	<p>Notice of Special Interest (NOSI): NIH Research Project Grants on Down Syndrome (R01) for the INCLUDE (INvestigation of Co-occurring conditions across the Lifespan to Understand Down syndrome) Project</p>	National Institutes of Health/DHHS	NOT-OD-22-123	26-Aug-2023	Not Specified
	<p>Contact Name Charlene Schramm, PhD</p> <p>Contact Telephone 301-402-3739</p> <p>Contact Email schrammc@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Aug-2023 , 07-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 28-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to support research project grant (R01) applications that are focused on Down syndrome and that meet programmatic objectives for the INCLUDE Project. Sharing of resources and effective communication of outputs of appropriate interest to broader communities are a high priority of the INCLUDE Project. Applicants responding to this NOSI are strongly encouraged to describe plans for rapid sharing of data and results as well as innovative data analytics approaches (see Goal 3, NIH Strategic Plan For Data Science).</p>				
114120	<p>Engineering Next-Generation Human Nervous System Microphysiological Systems (R01 Clinical Trials Not Allowed)</p>	National Institutes of Health/DHHS	PAR-23-046	07-Sep-2023	Not Specified
	<p>Contact Name David M. Panchision, Ph.D.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Telephone	301-443-5288
Contact Email	panchisiond@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026
Synopsis	This Funding Opportunity Announcement (FOA) encourages research grant applications directed toward developing next-generation human cell-derived microphysiological systems (MPS) and related assays that replicate complex nervous system architectures and physiology with improved fidelity over current capabilities. Supported projects will be expected to enable future studies of complex nervous system development, function, and aging in healthy and disease states. This FOA is intended to encourage the further development of projects with feasibility support for the line of investigation. Applicants proposing exploratory research at the early and conceptual stages of project development may instead wish to apply to the companion R21 FOA (PAR-23-047).

116911	Research With Activities Related to Diversity (ReWARD) (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-23-122	07-Sep-2023	Not Specified
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Contact Name	Alison Gammie
Contact Telephone	
Contact Email	alison.gammie@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026
Synopsis	The NIH Research With Activities Related to Diversity (ReWARD) Program's overarching goal is to enhance the breadth and geographical location of research and research-related activities supported by NIH. The ReWARD program provides support for the health-related research of scientists who are making a significant contribution to Diversity, Equity, Inclusion, and Accessibility (DEIA) and who have no current NIH research project grant funding. The ReWARD program provides funding for both the scientific research and the DEIA activities of investigators. The grant will support scientific research in areas related to the programmatic interests of one or more of the participating NIH Institutes and Centers (ICs) and ongoing DEIA activities focused on enhancing diversity in the biomedical research enterprise within the United States and territories.

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
116616	Notice of Special Interest (NOSI): Research Project Grants in Valvular Heart Disease (CAROL Act)	National Institutes of Health/DHHS	NOT-HL-23-079	07-Sep-2023	Not Specified														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Frank Evans, PhD</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-435-0510</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>evansf@nhlbi.nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>As part of the National Heart, Lung, and Blood Institute’s implementation of the Cardiovascular Advances in Research and Opportunities Legacy (CAROL) Act, this Notice of Special Interest is seeking R01 applications that propose research in valvular heart disease.</td> </tr> </table>					Contact Name	Frank Evans, PhD	Contact Telephone	301-435-0510	Contact Email	evansf@nhlbi.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026	Synopsis	As part of the National Heart, Lung, and Blood Institute’s implementation of the Cardiovascular Advances in Research and Opportunities Legacy (CAROL) Act, this Notice of Special Interest is seeking R01 applications that propose research in valvular heart disease.
Contact Name	Frank Evans, PhD																		
Contact Telephone	301-435-0510																		
Contact Email	evansf@nhlbi.nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026																		
Synopsis	As part of the National Heart, Lung, and Blood Institute’s implementation of the Cardiovascular Advances in Research and Opportunities Legacy (CAROL) Act, this Notice of Special Interest is seeking R01 applications that propose research in valvular heart disease.																		
105617	Effectiveness of School-Based Health Centers to Advance Health Equity (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-21-287	07-Sep-2023	Not Specified														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>GrantsInfo@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>07-Sep-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>The purpose of this Funding Opportunity Announcement is to support research that investigates the effectiveness of school-based health centers (SBHCs) as a health services care delivery model to address the needs of school-aged children from populations with health disparities (hence, underserved youth). The goals of this FOA are to support multidisciplinary research that investigates the effectiveness of SBHCs as a health services care delivery model to detect, manage, and prevent chronic illnesses that disproportionately burden underserved youth. The mechanisms of impact by which SBHCs improve the health of at-risk populations such as sexual and gender minority youth, immigrant youth, and youth who reside in rural areas are also a relevant focus for understanding effective models of SBHCs. Applications are expected to provide a conceptual model that describes hypothesized causal pathways by which SBHCs engage underserved youth to improve health outcomes and how SBHCs may complement (or reduce) the use of other services. Lessons learned through this</td> </tr> </table>					Contact Name		Contact Telephone		Contact Email	GrantsInfo@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Sep-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025	Synopsis	The purpose of this Funding Opportunity Announcement is to support research that investigates the effectiveness of school-based health centers (SBHCs) as a health services care delivery model to address the needs of school-aged children from populations with health disparities (hence, underserved youth). The goals of this FOA are to support multidisciplinary research that investigates the effectiveness of SBHCs as a health services care delivery model to detect, manage, and prevent chronic illnesses that disproportionately burden underserved youth. The mechanisms of impact by which SBHCs improve the health of at-risk populations such as sexual and gender minority youth, immigrant youth, and youth who reside in rural areas are also a relevant focus for understanding effective models of SBHCs. Applications are expected to provide a conceptual model that describes hypothesized causal pathways by which SBHCs engage underserved youth to improve health outcomes and how SBHCs may complement (or reduce) the use of other services. Lessons learned through this
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Contact Telephone																			
Contact Email	GrantsInfo@nih.gov																		
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Deadline Dates (ALL)	07-Sep-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025																		
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>initiative can help determine whether SBHCs can be adopted as a best practice care model to address the health services needs of underserved youth and if so, whether SBHCs given their accessibility to students can be an effective site of intervention to address disparities in chronic conditions, and behavioral, oral, and reproductive health of youth from underserved communities who lack access to health care.</p>				
108571	Notice of Special Interest (NOSI): Enhancing Research on Deciphering Mechanisms of COVID-19-Associated Coagulopathy	National Institutes of Health/DHHS	NOT-HL-23-003	07-Sep-2023	Not Specified
	<p>Contact Name Anthony Agresti Contact Telephone 301-827-8014 Contact Email agrestia@nhlbi.nih.gov Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 05-Feb-2025 , 05-Jun-2025 Synopsis This Notice of Special Interest (NOSI) aims to accelerate a comprehensive understanding of the mechanisms of COVID-19-Associated Coagulopathy (CAC) which are provoked by vascular endothelial cell injury, hyperimmune responses, and hypercoagulability at genomic, molecular, and cellular levels. Knowledge obtained from such studies may be applied to the future design of early diagnostics and effective treatment for high-risk patients as well as enable CAC research findings to be applied to on-going COVID-19 clinical trials.</p>				
109791	Accelerating the Pace of Child Health Research Using Existing Data from the Adolescent Brain Cognitive Development (ABCD) Study (R01-Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-22-137	07-Sep-2023	1,250,000 USD
	<p>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) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>The Adolescent Brain Cognitive Development (ABCD) Study is collecting data on health and mental health, cognitive function, substance use, cultural and environmental factors, and brain structure and function from youth starting when they are 9-10 years-old and following them longitudinally to early adulthood. These data will be made available to the scientific community through the NIMH Data Archive. The purpose of this Funding Opportunity Announcement (FOA) is to encourage applications proposing the analysis of this public use dataset to increase knowledge of adolescent health and development. More information about the ABCD Study may be found on the ABCD Study web page (www.abcdstudy.org). This FOA uses the R01 grant mechanism, whereas its companion FOA, PAR-22-138, seeks shorter, higher-risk R21 grant applications.</p>			
109941	Focused Technology Research and Development (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-22-127	07-Sep-2023	Not Specified
	Contact Name	Fei Wang, Ph.D.			
	Contact Telephone				
	Contact Email	wangf@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025			
	Synopsis	<p>This Funding Opportunity Announcement (FOA) supports projects relevant to the NIGMS mission or those of other NIH institutes or Centers (ICs) participating in the FOA that focus solely on the development of technologies with the potential to enable acquisition of biomedical knowledge. Projects should be justified in terms of technical innovation and utility of such technical innovation for impacting future biomedical research. Outcomes or products of the proposed project should significantly advance the current state of the art and be sufficiently characterized for application in addressing a broad range of biomedical research questions. These outcomes may include, but are not limited to: laboratory instruments and other devices, algorithms and software, chemical reagents and processes, biological molecules or systems that have been modified by human intervention to become research tools. The goal of this FOA is to support the development of technologies with demonstrated proof-of-concept that have remaining significant technical challenges to full implementation and broad utility. As such, applications should not propose to test specific biological questions. Applications proposing to test specific biological questions are not responsive to this FOA and will be administratively withdrawn without review. Applications with a focus on optimization, hardening, or obvious extrapolations of established technology will be a lower priority for funding.</p>			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
114402	Multisite Clinical Research: Leveraging Network Infrastructure to Advance Research for Women, Children, Pregnant and Lactating Individuals, and Persons with Disabilities (U01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-23-037	07-Sep-2023	Not Specified														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Robert Tamburro, MD, MSc</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-480-2619</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>NICHD-Network-ClinicalResearch@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>The purpose of this funding opportunity announcement (FOA) is to invite applications for multisite clinical trials and observational studies developed in conjunction with NICHD Networks that will be conducted using NICHD-supported Network infrastructure. The goal of this FOA is to operationalize the previously reported NICHD guiding principles for multisite clinical trials delineated in Notice NOT-HD-19-034: To enhance the rigor and reproducibility of clinical trial protocols To promote greater availability of multisite clinical trial infrastructure to support trials from a wider range of investigators To facilitate data sharing and access to biospecimens to efficiently expand research capacity for all investigators To facilitate greater involvement of diverse populations in multisite clinical trials. Consequently, multisite clinical trials and observational studies conducted by and within the participating NICHD-supported Clinical Research Networks will be submitted as investigator-initiated, multi-Principal Investigator (PI) grant applications by any qualified investigator in the extramural community (including NICHD Network investigators) in conjunction with the respective NICHD Network Data Coordinating Center (DCC). It is the intent of this initiative to utilize the NICHD Clinical Research Network infrastructure in a manner that will promote the funding and support of the best science in a timely, transparent, equitable and cost-effective manner.</td> </tr> </table>					Contact Name	Robert Tamburro, MD, MSc	Contact Telephone	301-480-2619	Contact Email	NICHD-Network-ClinicalResearch@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026	Synopsis	The purpose of this funding opportunity announcement (FOA) is to invite applications for multisite clinical trials and observational studies developed in conjunction with NICHD Networks that will be conducted using NICHD-supported Network infrastructure. The goal of this FOA is to operationalize the previously reported NICHD guiding principles for multisite clinical trials delineated in Notice NOT-HD-19-034: To enhance the rigor and reproducibility of clinical trial protocols To promote greater availability of multisite clinical trial infrastructure to support trials from a wider range of investigators To facilitate data sharing and access to biospecimens to efficiently expand research capacity for all investigators To facilitate greater involvement of diverse populations in multisite clinical trials. Consequently, multisite clinical trials and observational studies conducted by and within the participating NICHD-supported Clinical Research Networks will be submitted as investigator-initiated, multi-Principal Investigator (PI) grant applications by any qualified investigator in the extramural community (including NICHD Network investigators) in conjunction with the respective NICHD Network Data Coordinating Center (DCC). It is the intent of this initiative to utilize the NICHD Clinical Research Network infrastructure in a manner that will promote the funding and support of the best science in a timely, transparent, equitable and cost-effective manner.
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Program URL	Link to program URL																		
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026																		
Synopsis	The purpose of this funding opportunity announcement (FOA) is to invite applications for multisite clinical trials and observational studies developed in conjunction with NICHD Networks that will be conducted using NICHD-supported Network infrastructure. The goal of this FOA is to operationalize the previously reported NICHD guiding principles for multisite clinical trials delineated in Notice NOT-HD-19-034: To enhance the rigor and reproducibility of clinical trial protocols To promote greater availability of multisite clinical trial infrastructure to support trials from a wider range of investigators To facilitate data sharing and access to biospecimens to efficiently expand research capacity for all investigators To facilitate greater involvement of diverse populations in multisite clinical trials. Consequently, multisite clinical trials and observational studies conducted by and within the participating NICHD-supported Clinical Research Networks will be submitted as investigator-initiated, multi-Principal Investigator (PI) grant applications by any qualified investigator in the extramural community (including NICHD Network investigators) in conjunction with the respective NICHD Network Data Coordinating Center (DCC). It is the intent of this initiative to utilize the NICHD Clinical Research Network infrastructure in a manner that will promote the funding and support of the best science in a timely, transparent, equitable and cost-effective manner.																		
104500	Notice of Special Interest (NOSI): Behavioral Economics for Implementation Research (BEIR) to Improve Use of Evidence-Based Practices for HLBS Conditions	National Institutes of Health/DHHS	NOT-HL-21-010	07-Sep-2023	Not Specified														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Rebecca A. Roper, MS, MPH</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-496-1051</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>Rebecca.Roper@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> </table>					Contact Name	Rebecca A. Roper, MS, MPH	Contact Telephone	301-496-1051	Contact Email	Rebecca.Roper@nih.gov	Sponsor Website		Program URL	Link to program URL				
Contact Name	Rebecca A. Roper, MS, MPH																		
Contact Telephone	301-496-1051																		
Contact Email	Rebecca.Roper@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) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) is intended to stimulate the use of behavioral economics strategies for implementation research (BEIR) in order to develop more effective strategies for implementation of evidence-based practices (EBP) to address heart, lung, blood, and sleep (HLBS) conditions. NHLBI encourages applications that recognize the importance of cultural context, patterns of behavior change, and motivators for change across decision-making levels, including individuals (e.g., patients, parents, clinicians, others), groups, healthcare systems and/or communities. Applications that focus on the use of behavioral economics to develop implementation strategies for user-driven, sustainable interventions that may be simplified and minimally disruptive when possible are encouraged. Applications may propose either a clinical trial or non-clinical trial design, as appropriate to the research objectives.</p>				
106925	Notice of Special Interest (NOSI): Promoting Research To Understand Vascular Contributions to Cognitive Impairment and Dementia (VCID)	National Institutes of Health/DHHS	NOT-HL-23-002	07-Sep-2023	Not Specified
	<p>Contact Name Jue Chen, Ph.D.</p> <p>Contact Telephone 301-435-0550</p> <p>Contact Email jue.chen@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025</p> <p>Synopsis The purpose of this Notice is to inform potential applicants about an area of special interest to NHLBI, NINDS and NIA in research to understand mechanisms of vascular contributions to cognitive impairment and dementia (VCID) and to develop new approaches for the treatment of VCID.</p>				
108001	Notice of Special Interest (NOSI): Epidemiologic studies in Asian Americans, Native Hawaiians, and Pacific Islanders (Parent R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	NOT-HL-23-001	07-Sep-2023	Not Specified
	<p>Contact Name Robb Rowley, MD</p> <p>Contact Telephone 301-827-9126</p> <p>Contact Email Robb.Rowley@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to stimulate novel epidemiological research to address key knowledge gaps within and between subpopulations of Asian Americans, Native Hawaiians, and Pacific Islanders. These populations are frequently aggregated in research, potentially masking important social and health differences. Given clear heterogeneity in ancestry, culture, immigration patterns among Asian Americans, socioeconomic position, and acculturation into American life, a critical need exists for epidemiological research to enhance our understanding of the interplay of environmental exposures, lifestyle, behavioral, genomics, social, neighborhood, and biological factors that impact the health of Asian American, Native Hawaiian, and Pacific Islander subpopulations.</p>				
107841	<p>Risk and Protective Factors of Family Health and Family Level Interventions (R01 - Clinical Trial Optional)</p>	National Institutes of Health/DHHS	PAR-21-358	07-Sep-2023	Not Specified
	<p>Contact Name Deborah E. Linares, PhD, MA</p> <p>Contact Telephone 301-402-2516</p> <p>Contact Email Deborah.Linares@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025</p> <p>Synopsis The purpose of this initiative is to advance the science of minority health and health disparities by supporting research on family health and well-being and resilience. The NIMHD Research Framework recognizes family health, family well-being, and family resilience as critically important areas of research to decrease disparities and promote equity.</p>				
110112	<p>Leveraging Health Information Technology (Health IT) to Address and Reduce Health Care Disparities (R01 Clinical Trial Optional)</p>	National Institutes of Health/DHHS	PAR-22-145	07-Sep-2023	Not Specified
	<p>Contact Name Yewande A. Oladeinde, Ph.D.</p> <p>Contact Telephone 301-402-4307</p> <p>Contact Email beda.jean-francois@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025			
	Synopsis	This funding opportunity announcement (FOA) seeks to support research that examines the impact of leveraging health information technology (health IT) to reduce disparities in access to and utilization of health care services, patient-clinician communication, and health outcomes for populations that experience health disparities in the U.S.			
110794	Notice of Special Interest (NOSI): Sustained Release of Antivirals for Treatment or Prevention of HIV or Treatment of Latent TB/HBV (SRATP)	National Institutes of Health/DHHS	NOT-AI-22-042	07-Sep-2023	Not Specified
	Contact Name	Marina Protopopova, Ph.D.			
	Contact Telephone	301-761-7653			
	Contact Email	marina.protopopova@niaid.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025			
	Synopsis	The purpose of this Notice is to encourage new applications to support further development of a diverse and comprehensive portfolio of SR/LA products for prevention and treatment of HIV. SR/LA antiretroviral products will have a minimum window of protection of three (3) months from either a single dosing (injection, oral administration) or continuous dosing regimen (implant, transdermal patch, etc.) to reflect current state of SR/LA drug market for HIV treatment or prevention.			
110513	Notice of Special Interest (NOSI): High Priority Areas in Genetics, Epigenetics, and Developmental Neuroscience Branch in the Division of Neuroscience and Behavior	National Institutes of Health/DHHS	NOT-DA-23-004	07-Sep-2023	Not Specified
	Contact Name	Jonathan D. Pollock, Ph.D.			
	Contact Telephone	301-435-1309			
	Contact Email	jpollock@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The mission of the Division of Neuroscience and Behavior (DNB) 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. The Genetics, Epigenetics, and Development (GED) Branch within DNB supports research on the genetics, epigenetics, and developmental mechanisms that underlie addiction and substance use disorders (SUD).			
110368	Notice of Special Interest (NOSI): Pulmonary Complications of Hematopoietic Stem Cell Transplantation in Childhood	National Institutes of Health/DHHS	NOT-HL-20-761	07-Sep-2023	Not Specified
	Contact Name	Aruna Natarajan, MD, PhD			
	Contact Telephone	301-827-0180			
	Contact Email	aruna.natarajan@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023			
	Synopsis	NHLBI is interested in supporting observational, mechanistic, and discovery-based research studies that aim to elucidate mechanisms of acute airway, alveolar and vascular injury after HCT in children.			
112472	Notice of Special Interest (NOSI): Respiratory Complications of the Muscular Dystrophies (R01)	National Institutes of Health/DHHS	NOT-HL-22-025	07-Sep-2023	Not Specified
	Contact Name	Aruna Natarajan, MD, PhD			
	Contact Telephone	301-827-0180			
	Contact Email	aruna.natarajan@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025			
	Synopsis	The purpose of this NOSI is to encourage research grant applications focused on respiratory complications of the muscular dystrophies. This includes further elucidation of respiratory phenotypes in humans; research to optimize pulmonary function testing and existing respiratory therapies in humans; and mechanistic and translational research, including in vitro and in animal models, that examines respiratory muscle response to gene therapies and other therapeutic strategies in the muscular dystrophies.			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
115028	RFA-NS-23-002 -- Tools and Resources To Understand the Vascular Pathophysiology of In Vivo Neuroimaging Findings in TBI-Related Dementia and/or VCID (U24 – Clinical Trials Not Allowed)	National Institutes of Health/DHHS	RFA-NS-23-002	07-Sep-2023	5,000,000 USD														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;">Carlos C. Faraco, Ph.D.</td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;">301-496-9135</td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;">carlos.faraco@nih.gov</td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td style="padding: 5px;">The purpose of this Alzheimer’s Disease-Related Dementia (ADRD) initiative is to promote the development and distribution of innovative technologies, methods, protocols, and biomedical materials that enhance combined human neuropathology and neuroimaging research with data aimed at understanding the underlying pathophysiology of in vivo imaging results typically associated with vascular contributions to cognitive impairment and dementia (VCID) in TBI-related dementia and other ADRD diagnoses. Resources developed under this FOA must follow open data sharing practices and are intended to expand the broader research community’s capacity to perform research aimed at neuropathologically-informed understanding of the vascular pathophysiology of clinically-relevant, in vivo neuroimaging findings.</td> </tr> </table>					Contact Name	Carlos C. Faraco, Ph.D.	Contact Telephone	301-496-9135	Contact Email	carlos.faraco@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025	Synopsis	The purpose of this Alzheimer’s Disease-Related Dementia (ADRD) initiative is to promote the development and distribution of innovative technologies, methods, protocols, and biomedical materials that enhance combined human neuropathology and neuroimaging research with data aimed at understanding the underlying pathophysiology of in vivo imaging results typically associated with vascular contributions to cognitive impairment and dementia (VCID) in TBI-related dementia and other ADRD diagnoses. Resources developed under this FOA must follow open data sharing practices and are intended to expand the broader research community’s capacity to perform research aimed at neuropathologically-informed understanding of the vascular pathophysiology of clinically-relevant, in vivo neuroimaging findings.
Contact Name	Carlos C. Faraco, Ph.D.																		
Contact Telephone	301-496-9135																		
Contact Email	carlos.faraco@nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025																		
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115931	RFA-NS-24-001 -- Using Multimodal Biomarkers to Differentially Diagnose ADRDs for Clinical Trials (U19 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-NS-24-001	07-Sep-2023	23,500,000 USD														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 5px;">Contact Name</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Contact Telephone</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Contact Email</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Sponsor Website</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Program URL</td> <td style="padding: 5px;">Link to program URL</td> </tr> <tr> <td style="padding: 5px;">Deadline Dates (ALL)</td> <td style="padding: 5px;">07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025</td> </tr> <tr> <td style="padding: 5px;">Synopsis</td> <td style="padding: 5px;">The purpose of this funding opportunity is to enable multi-site clinical validation of a multimodal set of neuroimaging and biospecimen biomarkers to use in clinical trials to differentially diagnosis two or more AD/ADRD in individuals presenting</td> </tr> </table>					Contact Name		Contact Telephone		Contact Email		Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025	Synopsis	The purpose of this funding opportunity is to enable multi-site clinical validation of a multimodal set of neuroimaging and biospecimen biomarkers to use in clinical trials to differentially diagnosis two or more AD/ADRD in individuals presenting
Contact Name																			
Contact Telephone																			
Contact Email																			
Sponsor Website																			
Program URL	Link to program URL																		
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similarly clinically. As part of the program deliverables, investigators will be required to work towards qualifying the candidate biomarkers as therapeutic/drug development tools through the FDA's Biomarker Qualification Program.

116310	Notice of Special Interest (NOSI): Enhancing Research on Deciphering Mechanisms of COVID-19-Associated Coagulopathy	National Institutes of Health/DHHS	NOT-HL-23-003	07-Sep-2023	Not Specified
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Contact Name	Anthony Agresti
Contact Telephone	301-827-8014
Contact Email	agrestia@nhlbi.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 05-Feb-2025 , 05-Jun-2025
Synopsis	This Notice of Special Interest (NOSI) aims to accelerate a comprehensive understanding of the mechanisms of COVID-19-Associated Coagulopathy (CAC) which are provoked by vascular endothelial cell injury, hyperimmune responses, and hypercoagulability at genomic, molecular, and cellular levels. Knowledge obtained from such studies may be applied to the future design of early diagnostics and effective treatment for high-risk patients as well as enable CAC research findings to be applied to on-going COVID-19 clinical trials.

117550	Development and Application of PET and SPECT Imaging Ligands as Biomarkers for Drug Discovery and for Pathophysiological Studies of CNS Disorders (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-23-164	07-Sep-2023	Not Specified
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Contact Name	Enrique Michelotti, Ph.D.
Contact Telephone	301-443-5415
Contact Email	michelottiel@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026
Synopsis	This Funding Opportunity Announcement (NOFO) invites research grant applications that propose the development and evaluation of novel radioligands for positron emission tomography (PET) or single photon emission computed tomography

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(SPECT) imaging in human brain and the incorporation of pilot or clinical feasibility evaluation from previously collected data in pre-clinical studies. These studies are expected to provide the requisite data needed to advance promising PET ligands for use in clinical research. Projects proposing only preclinical animal studies should consider the companion NOFO (PAR-23-164).

117551	Development and Application of PET and SPECT Imaging Ligands as Biomarkers for Drug Discovery and for Pathophysiological Studies of CNS Disorders (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-23-165	07-Sep-2023	Not Specified
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Contact Name	Enrique Michelotti, Ph.D.
Contact Telephone	301-443-5415
Contact Email	michelottiel@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026 , 05-Feb-2026 , 07-May-2026
Synopsis	This Notice of Funding Opportunity (NOFO) invites research grant applications that propose the preclinical development of novel radioligands for positron emission tomography (PET) or single photon emission computed tomography (SPECT) imaging in rodent and nonhuman primate brain and incorporation of pilot or clinical feasibility evaluation in pre-clinical studies and appropriate model development. Projects proposing clinical assessments of novel radioligands should respond to NOFO (PAR-23-164).

118532	RFA-NS-24-010 -- Early-Stage Therapy Development for Alzheimer's Disease-Related Dementias (ADRD) (R61/R33 - Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-NS-24-010	08-Aug-2023 [Optional][LOI/Pre-App]	2,500,000 USD
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Contact Name	Rebecca Roof, Ph.D.
Contact Telephone	301-496-1779
Contact Email	rebecca.roof@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	08-Aug-2023 [Optional][LOI/Pre-App], 08-Sep-2023

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis This Notice of Funding Opportunity (NOFO) encourages early-stage development of novel small molecule or biologic therapeutics for NINDS mission-relevant Alzheimer's Disease-Related Dementias (ADRDs): frontotemporal degeneration (FTD, including Pick's disease and progressive supranuclear palsy), Lewy body dementias (LBD; including dementia with Lewy bodies (DLB) and Parkinson's disease dementia (PDD), vascular contributions to cognitive impairment and dementia (VCID), and multiple etiology dementias (MED). This NOFO covers four stages of early therapy discovery/development with each stage gated by go/no-go milestones. Applicants may enter the program at the stage appropriate to their research. The R61 phase supports preparatory research stages 1 -3: 1) development of in vitro and/or ex vivo assays that can support therapeutic screening efforts, 2) screening efforts to identify and characterize potential therapeutic agents, and 3) therapeutic optimization, pharmacodynamic and pharmacokinetic studies. The R33 phase supports stage 4, in vivo efficacy studies in an animal model of disease. This NOFO supports research to enable competitive follow-on applications that meet the entry criteria for the Blueprint Neurotherapeutics Network, Blueprint Biologics, or other similar later-stage translational programs.

102790	Medical Scientist Training Program (T32)	National Institutes of Health/DHHS	PAR-21-189	25-Sep-2023	Not Specified
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Contact Name Joseph Gindhart, Ph.D.
 Contact Telephone
 Contact Email gindhartj@mail.nih.gov
 Sponsor Website
 Program URL [Link to program URL](#)
 Deadline Dates (ALL) 25-Sep-2023 , 25-Jan-2024

Synopsis The goal of the Medical Scientist Training Program (MSTP) is to develop a diverse pool of highly trained clinician-scientist leaders available to meet the Nation's biomedical research needs. Specifically, this funding opportunity announcement (FOA) provides support to eligible domestic institutions to develop and implement effective, evidence-informed approaches to integrated dual-degree training leading to the award of both clinical degrees, e.g., M.D., D.O., D.V.M., D.D.S., Pharm.D., and research doctorate degrees (Ph.D.). With the dual qualification of rigorous scientific research and clinical practice, graduates will be equipped with the skills to develop research programs that accelerate the translation of research advances to the understanding, detection, treatment and prevention of human disease, and to lead the advancement of biomedical research. Areas of particular importance to NIGMS are the iterative optimization of MSTP training efficacy and efficiency, fostering the persistence of MSTP alumni in research careers, and enhancing the diversity of the clinician-scientist workforce. NIGMS expects that the proposed research training programs will incorporate didactic, research, mentoring and career development elements to prepare trainees for careers that will have a significant impact on the health-related

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		research needs of the Nation. This Funding Opportunity Announcement (FOA) does not allow appointed Trainees to lead an independent clinical trial but does allow them to obtain research experience in a clinical trial led by a mentor or co-mentor.			
103276	NINDS Program Project Grant (P01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-21-181	07-Sep-2023	Not Specified
	Contact Name	David Owens, Ph.D.			
	Contact Telephone	301-496-9248			
	Contact Email	do47h@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 25-Sep-2023 , 07-Jan-2024 , 25-Jan-2024 , 07-May-2024			
	Synopsis	This funding opportunity announcement (FOA) is issued by the National Institute of Neurological Disorders and Stroke to enable submission of program project grant applications that propose to conduct innovative, interactive research to answer significant scientific questions that are important for the mission of NINDS, via a synergistic collaboration between outstanding scientists who might not otherwise collaborate. The program project grant is designed to support research in which the funding of several interdependent highly meritorious projects as a group offers significant scientific advantages over support of these same projects as individual research grants.			
118864	Accelerating Behavioral and Social Science through Ontology Development and Use: Dissemination and Coordination Center (U24) Clinical Trial Not Allowed	National Institutes of Health/DHHS	PAR-23-181	03-Sep-2023 [Optional][LOI/Pre-App]	2,500,000 USD
	Contact Name	Michael Spittel, Ph.D.			
	Contact Telephone	301-825-3990			
	Contact Email	spittelm@od.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	03-Sep-2023 [Optional][LOI/Pre-App], 03-Oct-2023			
	Synopsis	This Notice of Funding Opportunity (NOFO) invites applications from multi-disciplinary teams to establish a Dissemination and Coordination Center (DCC) for the Behavioral and Social Science Ontology Development U01 Research Network Projects (PAR-23-182). Teams must include subject matter experts in 1) one or more fields of behavioral or social science, 2) ontology-related informatics and computational approaches, and 3) Team Science or the Science of Science The primary			

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responsibilities of the DCC are to: 1) Coordinate and provide logistical support to facilitate collaboration and cross-project learning; 2) Provide ontology-related technical, computational, and informatics expertise and support; 3) Facilitate dissemination of resources and training to support ontology expansion, development, and use; and 4) Provide active outreach and coordination with relevant stakeholders to increase understanding of and demand for BSSR ontology-related tools and resources.

110664	RFA-NS-22-052 -- HEAL Initiative: Team Research for Initial Translational Efforts in Non-addictive Analgesic Therapeutics Development [Small Molecules and Biologics] (U19 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-NS-22-052	10-Sep-2023 [Optional][LOI/Pre-App]	7,500,000 USD
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Contact Name	Julia L. Bachman, PhD
Contact Telephone	301-827-7383
Contact Email	julia.bachman@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	10-Sep-2023 [Optional][LOI/Pre-App], 10-Oct-2023

Synopsis This funding opportunity announcement (FOA) is part of a suite of FOAs to support the development of safe, effective, and non-addictive therapeutics to treat pain. The goal of this FOA is to support interdisciplinary team-based research projects to develop assays, conduct screening and early optimization work followed by pharmacokinetic, pharmacodynamic, and in vivo efficacy studies to demonstrate that proposed therapeutic agent(s) have sufficient biological activity to warrant further development. Discovery and validation of pharmacodynamic markers as well as development and validation of animal models or outcome measures are also responsive. The result of the project should be to advance a hit or lead to the point where they can meet the entry criteria for RFA-NS-21-010 HEAL Initiative: Non-addictive Analgesic Therapeutics Development [Small Molecules and Biologics] to Treat Pain (UG3/UH3 Clinical Trial Optional) within the five years of the award. Applications should propose a plan that will lead to the development of analgesics with a rigorous biological rationale and scientifically sound and well-validated assays. If the data does not currently exist, the application must include a strong plan for developing data linking the putative therapeutic target(s) to the proposed pain indication and supporting the hypothesis that altering the target activity will produce desirable outcomes for the disease. This FOA is not specific for any one or group of pain conditions. Projects to develop therapeutics for acute pain, chronic pain, painful neuropathy, musculoskeletal pain, headache disorders, osteoarthritis, diabetic neuropathy, chemotherapy-induced neuropathy, eye pain, sickle-cell pain, post-surgical pain, cancer pain, visceral pain, obstetric pain, gynecologic pain, post stroke pain, myofascial pain, painful disorders of the orofacial region and other conditions will be considered. Projects to develop analgesics for a combination of chronic overlapping pain conditions or for specific disease or pathological conditions will also be considered.

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<p>Projects that seek to identify pain treatment targets in specific populations such as women, children, older adults, and other underrepresented groups will also be responsive to this FOA. Input from patients and caregivers on the therapeutic goals of the project is highly encouraged.</p>					
114713	Notice of Special Interest (NOSI): Efficacy Trials of Epidural Stimulation for Spinal Cord Injury	National Institutes of Health/DHHS	NOT-NS-23-038	07-Sep-2023	Not Specified
	<p>Contact Name: Linda Bambrick, PhD Contact Telephone: 301-496-1447 Contact Email: linda.bambrick@nih.gov Sponsor Website: Program URL: Link to program URL Deadline Dates (ALL): 07-Sep-2023 , 10-Oct-2023 Synopsis: This Notice of Special Interest is to advise the research community of NINDS interest in clinical trials to study epidural stimulation in spinal cord injury that meet the requirements of PAR-21-237 NINDS Efficacy Clinical Trials (UG3/UH3 Clinical Trial Required) Funding Opportunity Announcement.</p>				
008774	Senior Commissioned Officer Student Training & Extern Program	National Institutes of Health/DHHS		30-Sep-2023	Not Specified
	<p>Contact Name: Contact Telephone: Contact Email: PHSCOSTEP@HHS.GOV Sponsor Website: Link to sponsor website Program URL: Link to program URL Deadline Dates (ALL): 30-Sep-2023 Synopsis: In the Senior Commissioned Officer Student Training and Extern Program, students entering their final year of graduate school or professional training get paid while in school in exchange for committing to enroll in the USPHS Commissioned Corps upon graduation. Students receive the basic pay and allowances of an Ensign while in the program and are guaranteed a spot in the USPHS Commissioned Corps upon graduation. The service obligation is equal to twice the time sponsored.</p>				
094234	Mentored Clinical Scientist Research Career Development Award (Parent K08 Independent Clinical Trial Required)	National Institutes of Health/DHHS	PA-20-202	07-Sep-2023	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Name	
Contact Telephone	301-496-8580
Contact Email	grantinfo@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024
Synopsis	The primary purpose of the NIH Mentored Clinical Scientist Research Career Development Awards (K08) program is to prepare qualified individuals for careers that have a significant impact on the health-related research needs of the Nation. This program represents the continuation of a long-standing NIH program that provides support and "protected time" to individuals with a clinical doctoral degree for an intensive, supervised research career development experience in the fields of biomedical and behavioral research, including translational research. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. 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 FOA. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.

094015	Mentored Research Scientist Development Award (Parent K01 - Independent Clinical Trial Required)	National Institutes of Health/DHHS	PA-20-176	07-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	
Contact Email	grantsinfo@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024
Synopsis	The purpose of the NIH Mentored Research Scientist Development Award (K01) is to provide support and “protected time” (three to five years) for an intensive, supervised career development experience in the biomedical, behavioral, or clinical

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sciences leading to research independence. Although all of the participating NIH Institutes and Centers (ICs) use this support mechanism to support career development experiences that lead to research independence, some ICs use the K01 award for individuals who propose to train in a new field or for individuals who have had a hiatus in their research career because of illness or pressing family circumstances.. This Funding Opportunity Announcement (FOA) is designed specifically for candidates proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. Those not planning an independent clinical trial, or proposing to gain research experience in a clinical trial led by another investigator, must apply to companion FOA (PA-20-190). Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.

094038	Mentored Quantitative Research Development Award (Parent K25 Independent Clinical Trial Required)	National Institutes of Health/DHHS	PA-20-197	07-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	
Contact Email	grantinfo@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024
Synopsis	The purpose of the Mentored Quantitative Research Career Development Award (K25) is to attract to NIH-relevant research those investigators whose quantitative science and engineering research has thus far not been focused primarily on questions of health and disease. The K25 award will provide support and "protected time" for a period of supervised study and research for productive professionals with quantitative (e.g., mathematics, statistics, economics, computer science, imaging science, informatics, physics, chemistry) and engineering backgrounds to integrate their expertise with NIH-relevant research. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. 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 FOA. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information,

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Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.

094235	Mentored Clinical Scientist Research Career Development Award (Parent K08 Independent Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-203	07-Sep-2023	Not Specified
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<p>Contact Name</p> <p>Contact Telephone 301-496-8580</p> <p>Contact Email grantinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis</p>	<p>The primary purpose of the NIH Mentored Clinical Scientist Research Career Development Awards (K08) program is to prepare qualified individuals for careers that have a significant impact on the health-related research needs of the Nation. This program represents the continuation of a long-standing NIH program that provides support and "protected time" to individuals with a clinical doctoral degree for an intensive, supervised research career development experience in the fields of biomedical and behavioral research, including translational research. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor. Applicants proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion FOA. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.</p>
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094020	Mentored Research Scientist Development Award (Parent K01 - Independent Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-190	07-Sep-2023	Not Specified
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<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantsinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p>	
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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of the NIH Mentored Research Scientist Development Award (K01) is to provide support and “protected time” (three to five years) for an intensive, supervised career development experience in the biomedical, behavioral, or clinical sciences leading to research independence. Although all of the participating NIH Institutes and Centers (ICs) use this support mechanism to support career development experiences that lead to research independence, some ICs use the K01 award for individuals who propose to train in a new field or for individuals who have had a hiatus in their research career because of illness or pressing family circumstances.. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor. Applicants proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion FOA. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.</p>				
094040	Mentored Quantitative Research Development Award (Parent K25 Independent Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	PA-20-198	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of the Mentored Quantitative Research Career Development Award (K25) is to attract to NIH-relevant research those investigators whose quantitative science and engineering research has thus far not been focused primarily on questions of health and disease. The K25 award will provide support and "protected time" for a period of supervised study and research for productive professionals with quantitative (e.g., mathematics, statistics, economics, computer science, imaging science, informatics, physics, chemistry) and engineering backgrounds to integrate their expertise with NIH-relevant research. This Parent Funding Opportunity Announcement 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</p>				

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under this FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Applicants not planning an independent clinical trial or basic experimental study with humans, or proposing to gain research experience in a clinical trial or basic experimental study with humans led by another investigator, must apply to the 'Independent Clinical Trial Not Allowed' companion FOA. 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. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.

094233	Mentored Clinical Scientist Research Career Development Award (Parent K08 Independent Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	PA-20-201	07-Sep-2023	Not Specified
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Contact Name
 Contact Telephone
 Contact Email
 Sponsor Website
 Program URL
 Deadline Dates (ALL)

[Link to program URL](#)

07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024

Synopsis

The primary purpose of the NIH Mentored Clinical Scientist Research Career Development Awards (K08) program is to prepare qualified individuals for careers that have a significant impact on the health-related research needs of the Nation. This program represents the continuation of a long-standing NIH program that provides support and "protected time" to individuals with a clinical doctoral degree for an intensive, supervised research career development experience in the fields of biomedical and behavioral research, including translational research. This Parent Funding Opportunity Announcement 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 FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Applicants not planning an independent clinical trial or basic experimental study with humans, or proposing to gain research experience in a clinical trial or basic experimental study with humans led by

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>another investigator, must apply to the 'Independent Clinical Trial Not Allowed' companion FOA. 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. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.</p>			
094044	Mentored Quantitative Research Development Award (Parent K25 Independent Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-199	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis</p>	<p>The purpose of the Mentored Quantitative Research Career Development Award (K25) is to attract to NIH-relevant research those investigators whose quantitative science and engineering research has thus far not been focused primarily on questions of health and disease. The K25 award will provide support and "protected time" for a period of supervised study and research for productive professionals with quantitative (e.g., mathematics, statistics, economics, computer science, imaging science, informatics, physics, chemistry) and engineering backgrounds to integrate their expertise with NIH-relevant research. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor. Applicants proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion FOA (PA-20-197). Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.</p>			
094026	Mentored Research Scientist Development Award (Parent K01 Independent Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	PA-20-191	07-Sep-2023	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Name Contact Telephone Contact Email Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024	<p>The purpose of the NIH Mentored Research Scientist Development Award (K01) is to provide support and “protected time” (three to five years) for an intensive, supervised career development experience in the biomedical, behavioral, or clinical sciences leading to research independence. Although all of the participating NIH Institutes and Centers (ICs) use this support mechanism to support career development experiences that lead to research independence, some ICs use the K01 award for individuals who propose to train in a new field or for individuals who have had a hiatus in their research career because of illness or pressing family circumstances. This Parent Funding Opportunity Announcement 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 FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Applicants not planning an independent clinical trial or basic experimental study with humans, or proposing to gain research experience in a clinical trial or basic experimental study with humans led by another investigator, must apply to the 'Independent Clinical Trial Not Allowed' companion FOA. 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. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.</p>
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104595	RFA-NS-21-029 -- HEAL Initiative: Planning Studies for Initial Analgesic Development [Small Molecules and Biologics] (R61 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-NS-21-029	10-Sep-2023 [Optional][LOI/Pre-App]	1,000,000 USD
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Contact Name	Michael L. Oshinsky, PhD
Contact Telephone	301-496-9964

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email michael.oshinsky@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Sep-2023 [Optional][LOI/Pre-App], 10-Oct-2023</p> <p>Synopsis The goal of this funding opportunity announcement (FOA) is to solicit Initial Analgesic Development R61 applications that propose 2-year exploratory/planning awards that are expected to enable a future application for RFA-NS-21-015 HEAL Initiative: Team Research - for Initial Translational Efforts in Non-addictive Analgesic Development [Small Molecules and Biologics] (U19 Clinical Trial Not Allowed). Thus, the limited scope of aims and approach of these applications are expected to establish a strong research team, feasibility, validity, or other technically qualifying results that support, enable, and/or lay the groundwork for a subsequent Team Research U19 application. These R61 awards will support the building of a research team to collect initial data and recruit additional collaborators. The application must include a plan for developing a strong research team, as well as a strategy to collect preliminary data linking putative therapeutic targets to the proposed pain indication and supporting the hypothesis that altering target activity will produce desirable outcomes for the disease.</p>				
105957	Time-Sensitive Obesity Policy and Program Evaluation (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-305	11-Jul-2023	Not Specified
	<p>Contact Name Mary Evans, Ph.D.</p> <p>Contact Telephone 301-594-4578</p> <p>Contact Email evansmary@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Jul-2023 , 09-Aug-2023 , 08-Sep-2023 , 09-Oct-2023 , 10-Oct-2023 , 11-Dec-2023 , 09-Jan-2024 , 09-Feb-2024 , 08-Mar-2024 , 09-Apr-2024 , 08-May-2024 , 10-Jun-2024 , 09-Aug-2024 , 10-Sep-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) establishes an accelerated review/award process to support time-sensitive research to evaluate a new policy or program that is likely to influence obesity related behaviors (e.g., dietary intake, physical activity, sedentary behavior, and/or sleep) and/or weight outcomes in an effort to prevent or reduce obesity. This FOA is intended to support research where opportunities for empirical study are, by their very nature, only available through expedited review and funding. All applications submitted to this FOA must demonstrate that the evaluation of an obesity-related policy or program offers an uncommon and scientifically-compelling research opportunity that will only be available if the research is initiated with minimum delay. For these reasons, applications submitted to this time-sensitive FOA are not eligible for re-submission. It is intended that eligible applications selected for funding will be awarded within 4 months of the</p>				

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application due date; however, administrative requirements and other unforeseen circumstances may delay issuance dates beyond that timeline.

117668	RFA-MH-23-270 -- BRAIN Initiative: Integration and Analysis of BRAIN Initiative Data (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-MH-23-270	13-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
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Contact Name	Ming Zhan, Ph.D.
Contact Telephone	301-827-3678
Contact Email	ming.zhan@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	13-Sep-2023 [Optional][LOI/Pre-App], 13-Oct-2023 , 08-May-2024 [Optional][LOI/Pre-App], 07-Jun-2024
Synopsis	<p>This Funding Opportunity Announcement (FOA) solicits applications to develop informatics tools for analyzing, visualizing, and integrating data related to the BRAIN Initiative or to enhance our understanding of the brain. As part of programs of building the informatics infrastructure for the BRAIN Initiative, the FOA supports several different, but related activities. These include modifying existing analysis and visualization tools to deal with BRAIN Initiative data and integrating different types of BRAIN Initiative datasets. Proposing the development of new tools to deal with BRAIN Initiative data is also permitted. The tools supported under this FOA will make use of relevant data standards and will be built so that they can be integrated into the data repositories, both of which are created in awards under the other FOAs of the BRAIN initiative informatics program. The tools must be user-friendly in accessing and analyzing data from appropriate data archives, and should analyze/visualize data without requiring users to download data. The tools should also allow data to be combined for analysis/visualization from multiple locations.</p>

116139	RFA-NS-24-018 -- HEAL Initiative: Discovery of Biomarkers and Biomarker Signatures to Facilitate Clinical Trials for Pain Therapeutics (UG3/UH3 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-NS-24-018	10-Jul-2023	Not Specified
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Contact Name	Ram Arudchandran, PhD
Contact Telephone	301-402-5257
Contact Email	ramachandran.arudchandran@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	10-Jul-2023 , 23-Sep-2023 [Optional][LOI/Pre-App], 23-Oct-2023

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Synopsis

The purpose of this Funding Opportunity Announcement (FOA) is to promote the discovery of candidate biomarkers or biomarker signatures for pain that can be used to facilitate the testing of non-opioid pain therapeutics in Phase II clinical trials. The biomarkers or biomarker signature will be developed through clinical research specifically focused on the identification of pain biomarkers or biosignatures that predict and/or monitor response to pain therapeutics. The resulting biomarkers or biomarker signatures may be focused on a single pain condition or on several pain conditions with common underlying pathophysiology. Applications to identify biomarkers or biomarker signatures that predict or monitor a therapeutic response across several related pain conditions should feature Multiple Principal Investigator (MPI)-led teams that represent each of the related pain conditions and associated clinical networks. The MPI-led teams are expected to decide upon a single set of measures or biomarker modalities including, but not limited to a combination of omics, Quantitative Sensory Testing (QST), actigraphy, Electroencephalography (EEG), digital measures, etc. as components of the biosignature for all pain conditions represented in the application. Applications should feature centralized resource groups that will coordinate clinical trials and standardize all sample or data collection methods, technology development, statistical analysis and algorithm development across the pain conditions under investigation. Applications seeking to develop biomarkers or biomarker signatures that will be used to predict and/or monitor a therapeutic response for a single pain condition may also feature MPI-led teams that represent the cross functional expertise necessary for biomarker and/or signature development, along with the same types of centralized resource groups that coordinate clinical trials and standardize sample or data collection methods, technology development and statistical analysis. Studies to be supported by this FOA may include those necessary for the identification and initial biological, analytical, and clinical validation of pain biomarkers or biomarker signatures, and must include human samples and data as the source for candidate biomarkers or signatures identification and development if possible. If not, biomarkers or signatures resulting from identification in animal models must be verified in human samples at the end of the UG3 phase or during the UH3 phase. This initiative aims to deliver therapeutic response prediction and/or monitoring candidate pain biomarkers or biomarker signatures that are ready for definitive analytical and clinical validation appropriate for use in clinical trial design or decision-making in clinical practice.

119201	RFA-AI-23-027 -- Immune Mechanisms at the Maternal-Fetal Interface (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-AI-23-027	11-Sep-2023 [Optional][LOI/Pre-App]	2,000,000 USD
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Contact Name	Mercy PrabhuDas, Ph.D., M.B.A.
Contact Telephone	240-627-3534
Contact Email	mprabhudas@niaid.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) 11-Sep-2023 [Optional][LOI/Pre-App], 11-Oct-2023</p> <p>Synopsis The purpose of this notice of funding opportunity (NOFO) is to solicit applications to: improve the understanding of the roles and interactions of immune cells at the maternal-fetal interface that support pregnancy and enable optimal placental development and function; and elucidate the mechanisms by which infection and/or vaccination, during gestation modulate immune responses in the pregnant individual and alter systemic or tissue-specific immunity in the offspring.</p>				
102106	NIH Support for Conferences and Scientific Meetings (Parent R13 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-21-151	12-Aug-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantsinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 12-Aug-2023 , 07-Sep-2023 , 12-Dec-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of the NIH Research Conference Grant (R13) is to support high quality conferences that are relevant to the public health and to the scientific mission of the participating Institutes and Centers.</p>				
093932	NIH Pathway to Independence Award (Parent K99/R00 Independent Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-188	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-Sep-2024</p> <p>Synopsis The purpose of the NIH Pathway to Independence Award (K99/R00) program is to facilitate a timely transition of outstanding postdoctoral researchers with a research and/or clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIH research support during this transition in order to help awardees to launch competitive, independent research careers. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor. Applicants proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion FOA. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.</p>				
093935	NIH Pathway to Independence Award (Parent K99/R00 Independent Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	PA-20-189	07-Sep-2023	Not Specified
	Contact Name Contact Telephone Contact Email Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024				
	Synopsis	<p>The purpose of the NIH Pathway to Independence Award (K99/R00) program is to facilitate a timely transition of outstanding postdoctoral researchers with a research and/or clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIH research support during this transition in order to help awardees to launch competitive, independent research careers. This Parent Funding Opportunity Announcement 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 FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Applicants not planning an independent clinical trial or basic experimental study with humans, or proposing to gain research experience in a clinical trial or basic experimental study with humans led by another investigator, must apply to the 'Independent Clinical Trial Not Allowed' companion FOA. 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. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements</p>			

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and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.

093931	NIH Pathway to Independence Award (Parent K99/R00 Independent Clinical Trial Required)	National Institutes of Health/DHHS	PA-20-187	07-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	
Contact Email	grantinfo@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024
Synopsis	The purpose of the NIH Pathway to Independence Award (K99/R00) program is to facilitate a timely transition of outstanding postdoctoral researchers with a research and/or clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. The program will provide independent NIH research support during this transition in order to help awardees to launch competitive, independent research careers. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. 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 FOA.

093955	Midcareer Investigator Award in Patient-Oriented Research (Parent K24 Independent Clinical Trial Required)	National Institutes of Health/DHHS	PA-20-193	07-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	
Contact Email	grantinfo@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024
Synopsis	The purpose of the NIH Midcareer Investigator Award in Patient-Oriented Research (K24) is to provide support to mid-career health-professional doctorates for protected time to devote to patient-oriented research (POR) and to act as research

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>mentors for junior clinical investigators pursuing POR research, such as clinical residents.. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. 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 FOA. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.</p>				
093953	Midcareer Investigator Award in Patient-Oriented Research (Parent K24 Independent Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-186	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of the NIH Midcareer Investigator Award in Patient-Oriented Research (K24) is to provide support to mid-career health-professional doctorates for protected time to devote to patient-oriented research (POR) and to act as research mentors for junior clinical investigators pursuing POR research, such as clinical residents and/or junior clinical faculty. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by another investigator. Applicants proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion FOA. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.</p>				
093954	Midcareer Investigator Award in Patient-Oriented Research (Parent K24 Independent Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	PA-20-192	07-Sep-2023	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis</p>				
	<p>The purpose of the NIH Midcareer Investigator Award in Patient-Oriented Research (K24) is to provide support to mid-career health-professional doctorates for protected time to devote to patient-oriented research (POR) and to act as research mentors for junior clinical investigators pursuing POR research, such as clinical residents and junior clinical faculty. This Parent Funding Opportunity Announcement 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 FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Applicants not planning an independent clinical trial or basic experimental study with humans, or proposing to gain research experience in a clinical trial or basic experimental study with humans led by another investigator, must apply to the 'Independent Clinical Trial Not Allowed' companion FOA. 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. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.</p>				
093214	Independent Scientist Award (Parent K02 Independent Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	PA-20-173	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of the NIH Independent Scientist Award (K02) is to foster the development of outstanding scientists and enable them to expand their potential to make significant contributions to their field of research. The K02 award provides three to five years of salary support and "protected time" for newly independent scientists who can demonstrate the need for a period of intensive research focus as a means of enhancing their research careers. Each independent scientist career award program must be tailored to meet the individual needs of the candidate. This Parent Funding Opportunity Announcement 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 FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Applicants not planning an independent clinical trial or basic experimental study with humans, or proposing to gain research experience in a clinical trial or basic experimental study with humans led by another investigator, must apply to the 'Independent Clinical Trial Not Allowed' companion FOA. 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.</p>				
093210	Independent Scientist Award (Parent K02 - Independent Clinical Trial Required)	National Institutes of Health/DHHS	PA-20-171	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of the NIH Independent Scientist Award (K02) is to foster the development of outstanding scientists and enable them to expand their potential to make significant contributions to their field of research. The K02 award provides three to five years of salary support and "protected time" for newly independent scientists who can demonstrate the need for a period of intensive research focus as a means of enhancing their research careers. Each independent scientist career award program must be tailored to meet the individual needs of the candidate. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. Applicants not</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		planning an independent clinical trial, or proposing to gain research experience in a clinical trial led by another investigator, must apply to companion FOA.			
093225	Independent Scientist Award (Parent K02 - Independent Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-174	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis The purpose of the NIH Independent Scientist Award (K02) is to foster the development of outstanding scientists and enable them to expand their potential to make significant contributions to their field of research. The K02 award provides three to five years of salary support and "protected time" for newly independent scientists who can demonstrate the need for a period of intensive research focus as a means of enhancing their research careers. Each independent scientist career award program must be tailored to meet the individual needs of the candidate. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by another investigator. Applicants proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion FOA.</p>				
094250	Mentored Patient-Oriented Research Career Development Award (Parent K23 Independent Clinical Trial Required)	National Institutes of Health/DHHS	PA-20-206	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis | The purpose of the NIH Mentored Patient-Oriented Research Career Development Award (K23) is to support the career development of individuals with a clinical doctoral degree who have made a commitment to focus their research endeavors on patient-oriented research. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. 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 FOA Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.

094248	Mentored Patient-Oriented Research Career Development Award (Parent K23 Independent Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-205	07-Sep-2023	Not Specified
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Contact Name
 Contact Telephone
 Contact Email grantinfo@nih.gov
 Sponsor Website
 Program URL [Link to program URL](#)
 Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024

Synopsis | The purpose of the NIH Mentored Patient-Oriented Research Career Development Award (K23) is to support the career development of individuals with a clinical doctoral degree who have made a commitment to focus their research endeavors on patient-oriented research. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor. Applicants proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion FOA Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
094244	Mentored Patient-Oriented Research Career Development Award (Parent K23 Independent Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	PA-20-204	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024</p> <p>Synopsis</p> <p>The purpose of the NIH Mentored Patient-Oriented Research Career Development Award (K23) is to support the career development of individuals with a clinical doctoral degree who have made a commitment to focus their research endeavors on patient-oriented research. This Parent Funding Opportunity Announcement 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 FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Applicants not planning an independent clinical trial or basic experimental study with humans, or proposing to gain research experience in a clinical trial or basic experimental study with humans led by another investigator, must apply to the 'Independent Clinical Trial Not Allowed' companion FOA. 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. Special Note: Not all NIH Institutes and Centers participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest and requirements at the Table of IC-Specific Information, Requirements and Staff Contacts website. ICs that do not participate in this announcement will not consider applications for funding. Consultation with NIH staff before submitting an application is strongly encouraged.</p>				
113925	Early Stage Investigator HIV/AIDS Research Using Nonhuman Primate (NHP) Models (R21 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-22-252	07-Sep-2023	400,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p>	<p>Sige Zou, PhD</p> <p>301-435-0749</p> <p>sige.zou@nih.gov</p>			

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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) 07-Sep-2023 , 07-Jan-2024 , 07-May-2024 , 07-Sep-2024 , 07-Jan-2025 , 07-May-2025 , 07-Sep-2025</p> <p>Synopsis The purpose of this funding opportunity announcement (FOA) is to support preclinical HIV/AIDS research using NHP models performed by Early Stage Investigators (ESIs) who are within 10 years of their terminal degree or completion of their residency training but who have at least two years of postdoctoral experience. The goal of this support is to help advance HIV/AIDS researchers using NHP models in preclinical research by providing a degree of independence for these ESIs to develop new research directions and to position these researchers to be competitive for new research funding (e.g., R01). Proposed projects must use NHPs as preclinical models for HIV/AIDS research. This funding initiative encompasses all priorities of the fiscal year (FY) 2021-2025 NIH Strategic Plan for HIV and HIV-Related Research (https://www.oar.nih.gov/hiv-policy-and-research/strategic-plan): reduce the incidence of HIV; develop next-generation HIV therapies; conduct research toward HIV cure; address HIV-associated comorbidities, coinfections, and complications; and advance cross-cutting areas of research.</p>				
114028	RFA-NS-22-069 -- HEAL Initiative Integrated Basic and Clinical Team-based Research in Pain (RM1 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-NS-22-069	13-Sep-2023 [Optional][LOI/Pre-App]	5,000,000 USD
	<p>Contact Name D.P. Mohapatra, Ph.D.</p> <p>Contact Telephone 301-496-9964</p> <p>Contact Email dp.mohapatra@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Sep-2023 [Optional][LOI/Pre-App], 13-Oct-2023 , 13-Jan-2024 [Optional][LOI/Pre-App], 12-Feb-2024</p> <p>Synopsis This funding opportunity announcement (FOA) is designed to support integrated efforts of three or more (up to six) PDs/PIs to pursue bold, impactful, and challenging research in basic and clinical pain domains to understand the biology of specific human pain conditions as well as pain associated with various diseases/disorders, including mechanistic underpinning of heterogeneity and stratification of patients with specific pain conditions and co-morbidities. The research approach should be interdisciplinary in nature, and the research teams are expected to establish a common goal that requires collaboration, synergy, and managed team interactions. Proposed research should not represent a collection of individual efforts or parallel projects. Proposed research should support a cohesive, single, well-integrated research plan with a singular focus, one set of aims, and a budget without subprojects. Teams must leverage appropriate multi-disciplinary expertise to develop new principles and methods for experimentation, analysis, and interpretation. Teams are encouraged to consider</p>				

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		transformative objectives with defined 5-year outcomes that will produce major advances in the understanding of human pain conditions and are likely to improve strategies for effective management of human pain.			
119256	Development & Characterization of Experimental models of post-TBI ADRD (R01 - Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-23-218	22-Aug-2023 [Optional][LOI/Pre-App]	3,350,000 USD
	<p>Contact Name: Hibah Awwad, Ph.D.</p> <p>Contact Telephone:</p> <p>Contact Email: hibah.awwad@nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 22-Aug-2023 [Optional][LOI/Pre-App], 22-Sep-2023</p> <p>Synopsis: The purpose of this funding opportunity is to accelerate the development, characterization, and validation of novel mammalian models that display progressive clinical and pathological characteristics of Alzheimer’s disease-related dementias (ADRD) following traumatic brain injury (TBI), including chronic traumatic encephalopathy. This initiative values interdisciplinary teams functioning across multiple research sites that assess the reproducibility and cross-validation of proposed experimental model(s). Innovative applications reaching beyond the current ADRD mammalian animal models are highly encouraged.</p>				
119154	RFA-AT-24-003 -- HEAL Initiative: Toward Developing Quantitative Imaging and Other Relevant Biomarkers of Myofascial Tissues for Clinical Pain Management (R61/R33, Clinical Trial Required)	National Institutes of Health/DHHS	RFA-AT-24-003	01-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name: Alex Tuttle, Ph.D.</p> <p>Contact Telephone: 301-496-2583</p> <p>Contact Email: chenw@mail.nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 01-Sep-2023 [Optional][LOI/Pre-App], 18-Oct-2023</p> <p>Synopsis: The National Institutes of Health (NIH) intends to support the development of innovative methods for quantitative evaluation of myofascial tissues for pain management involving research participants using a two-phase grant funding mechanism. This study is part of the NIH’s Helping to End Addiction Long-term (HEAL) initiative to speed scientific solutions</p>				

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to the national opioid public health crisis. The NIH HEAL Initiative bolsters research across NIH to (1) improve treatment for opioid misuse and addiction and (2) enhance pain management. More information about the HEAL Initiative is available at: <https://heal.nih.gov/> This notice of funding opportunity (NOFO) seeks research applications to develop quantitative measures of myofascial tissues and assess their abilities to detect changes to myofascial tissues across a variety of pain management interventions. Candidate objective measures may be based on minimally invasive imaging technologies, electrophysiological recordings, integration of multiparametric imaging and electrophysiology approaches, or their integration with other markers (e.g., immune factors, genomic markers, physiological factors) through multiscale modeling or machine learning analysis. The first phase, funded by the R61, will provide funding for up to 3 years to develop quantitative measures that can differentiate abnormal myofascial tissue from healthy tissues using cross-sectional correlations with clinical signs/symptoms. In addition, the R61 phase should include planning activities for the R33 phase. The second phase, funded under the R33, will provide support to assess the abilities of the quantitative measures developed in the R61 phase to measure tissue changes in response to therapies or manipulations that may relieve pain using rigorous, longitudinal clinical study design. The combined R61/R33 should not exceed 5 years. Transition from the R61 to the R33 phase of the award will be administratively reviewed and will be determined based on successful completion of “Transition Milestones” that need to be clearly specified in the R61 phase application.

119042	Limited Competition: Collaborative Partnership to Advance Global Health Research (U01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-23-203	02-Aug-2023 [Optional][LOI/Pre-App]	2,360,000 USD
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Contact Name	Tami Lu
Contact Telephone	301-761-6859
Contact Email	tami.lu@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	02-Aug-2023 [Optional][LOI/Pre-App], 01-Sep-2023
Synopsis	The goal of this notice of funding opportunity (NOFO) is to develop, establish, implement, and maintain a successful collaborative partnership to advance NIH priorities, support NIH collaboration on global health, and advance biomedical research internationally. This program will support a partnership between the NIH and the recipient(s) with the commitment and capacity to help extend NIH research-related programs worldwide.

111805	Research Opportunities for New and "At-Risk" Investigators to Promote Workforce Diversity (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-22-181	06-Sep-2023	Not Specified
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Contact Name | Albert Avila, Ph.D.

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-496-8804</p> <p>Contact Email aavila@nida.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 06-Sep-2023 , 07-Sep-2023 , 06-Oct-2023 , 07-Jan-2024 , 09-Jan-2024 , 06-Feb-2024 , 06-May-2024 , 07-May-2024 , 06-Jun-2024 , 06-Sep-2024 , 07-Sep-2024 , 08-Oct-2024 , 07-Jan-2025 , 08-Jan-2025 , 06-Feb-2025 , 05-May-2025 , 07-May-2025 , 06-Jun-2025 , 07-Sep-2025</p> <p>Synopsis This Funding Opportunity Announcement (FOA) solicits R01 grant applications that propose independent research projects that are within the scientific mission areas of the participating NIH Institutes or Centers. This program is intended to support New Investigators and At-Risk Investigators from diverse backgrounds, including those from groups underrepresented in the health-related sciences. Investigators from diverse backgrounds, including those from underrepresented groups (e.g., see NOT-OD-20-031, Notice of NIH's Interest in Diversity), are encouraged to work with their institutions to apply for support under this program. Investigators from categories A and B are particularly encouraged to work with their institutions to apply.</p>				
119082	Neuropathological Interactions Between COVID-19 and ADRD (R01 - Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-23-214	04-Sep-2023 [Optional][LOI/Pre-App]	2,500,000 USD
	<p>Contact Name William Daley, Ph.D.</p> <p>Contact Telephone 301-496-1431</p> <p>Contact Email william.daley@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 04-Sep-2023 [Optional][LOI/Pre-App], 04-Oct-2023</p> <p>Synopsis This Notice of Funding Opportunity (NOFO) is to solicit applications that propose studies in animal, cell culture, and/or human tissue models to elucidate the mechanisms by which COVID-19 interacts with and/or modulates ADRD-relevant mechanisms and outcomes. Proposed studies must be disease mechanistic in nature, and either the model itself or the experimental readouts must incorporate ADRD risk factors, causes, pathologies, or relevant comorbidities.</p>				
113923	HIV/AIDS Scholars Using Nonhuman Primate (NHP) Models Program (K01 Independent Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-22-248	07-Sep-2023	Not Specified
	Contact Name Bruce Fuchs, PhD				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-402-5225</p> <p>Contact Email miarochelle.lowden@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 07-Jan-2024 , 07-May-2024 , 07-Sep-2024 , 07-Jan-2025 , 07-May-2025 , 07-Sep-2025</p> <p>Synopsis The purpose of this NIH Mentored Research Scientist Development Award (K01) is to provide salary and research support to investigators who are within ten years of completing their terminal professional degree or residency training. Research and mentorship must be in the field of HIV/AIDS translational studies, using nonhuman primates (NHPs) as preclinical models. These awards will provide 3 years of support for intensive research career development under the guidance of an experienced mentorship team, with expertise in both the pre-clinical application of NHP HIV/AIDS models and in translation of the results from such studies to clinical application in humans. The expectation is that this sustained experience will launch independent research careers and enable awardees to become competitive for new research project grant (e.g., R01) funding. This funding initiative addresses research priorities of the fiscal year (FY) 2021-2025 NIH Strategic Plan for HIV and HIV-Related Research (https://www.oar.nih.gov/hiv-policy-and-research/strategic-plan): reduce the incidence of HIV; develop next-generation HIV therapies; research toward HIV cure; and address HIV-associated comorbidities, coinfections, and complications. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor.</p>				
118511	<p>RFA-AI-23-029 -- Analyzing Early Events in TB and TB/HIV Infection for Interventional Targets (R01 Clinical Trial Not Allowed)</p>	National Institutes of Health/DHHS	RFA-AI-23-029	11-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Robert Mahon, Ph.D.</p> <p>Contact Telephone 240-669-5427</p> <p>Contact Email robert.mahon@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Sep-2023 [Optional][LOI/Pre-App], 11-Oct-2023</p> <p>Synopsis The purpose of this Notice of Funding Opportunity (NOFO) is to support mechanistic studies of the early stage of Mycobacterium tuberculosis (Mtb) infection, with and without HIV, to identify interventional targets for vaccine and host-directed therapies.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
115173	Investigator Initiated Extended Clinical Trial (R01 Clinical Trial Required)	National Institutes of Health/DHHS	PAR-23-084	13-Sep-2023	Not Specified
	<p>Contact Name: Greg Deye, M.D.</p> <p>Contact Telephone: 240-627-3371</p> <p>Contact Email: gregory.deye@nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 13-Sep-2023 , 16-Jan-2024 , 13-May-2024 , 13-Sep-2024 , 13-Jan-2025 , 13-May-2025 , 15-Sep-2025 , 13-Jan-2026</p> <p>Synopsis: This Funding Opportunity Announcement (FOA) invites applications for implementation of investigator-initiated clinical trials requiring an extended project period of 6 or 7 years. The trials can be any phase, must be hypothesis-driven, and related to the research mission of the participating IC. Consultation with IC staff is strongly encouraged prior to the submission of the clinical trial implementation application. This FOA is not intended for support of clinical trials that do not require an extended project period of 6 or 7 years.</p>				
102906	Support for Research Excellence (SuRE) Award (R16 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-169	07-Sep-2023	400,000 USD
	<p>Contact Name: Irina N. Krasnova, Ph.D.</p> <p>Contact Telephone:</p> <p>Contact Email: irina.krasnova@nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 07-Sep-2023</p> <p>Synopsis: SuRE is a research capacity building program designed to develop and sustain research excellence in U.S. higher education institutions that receive limited NIH research support and serve students from groups underrepresented in biomedical research NOT-OD-20-031 with an emphasis on providing students with research opportunities and enriching the research environment at the applicant institutions. The purpose of SuRE awards is to provide research grant support for faculty investigators who have prior experience in leading externally-funded, independent research but are not currently funded by any NIH Research Project Grants with the exception of SuRE or SuRE-First awards.</p>				
100652	Stephen I. Katz Early Stage Investigator Research Project Grant (R01 Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	PAR-21-039	26-Aug-2023	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
100648	<p>Contact Name</p> <p>Contact Telephone 301-945-7573</p> <p>Contact Email GrantsInfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Aug-2023 , 26-Sep-2023 , 28-Dec-2023</p> <p>Synopsis The Stephen I. Katz Early Stage Investigator Research Project Grant supports an innovative project that represents a change in research direction for an early stage investigator (ESI) and for which no preliminary data exist. Applications submitted to this Funding Opportunity Announcement (FOA) must not include preliminary data. Applications must include a separate attachment describing the change in research direction. The proposed project must be related to the programmatic interests of one or more of the participating NIH Institutes and Centers (ICs) based on their scientific missions. This Funding Opportunity Announcement 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 submit under this FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Studies that are NOT conducted with specific applications toward processes or products in mind and which also do not meet the clinical trial definition should submit under the appropriate ‘Clinical Trial Not Allowed’ FOA .</p>	National Institutes of Health/DHHS	PAR-21-038	26-Aug-2023	Not Specified

<p>Contact Name</p> <p>Contact Telephone 301-945-7573</p> <p>Contact Email GrantsInfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Aug-2023 , 26-Sep-2023 , 28-Dec-2023</p> <p>Synopsis The Stephen I. Katz Early Stage Investigator Research Project Grant supports an innovative project that represents a change in research direction for an early stage investigator (ESI) and for which no preliminary data exist. Applications submitted to</p>
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
<p>this Funding Opportunity Announcement (FOA) must not include preliminary data. Applications must include a separate attachment describing the change in research direction. The proposed project must be related to the programmatic interests of one or more of the participating NIH Institutes and Centers (ICs) based on their scientific missions. This Funding Opportunity Announcement does not accept applications proposing clinical trials.</p>					
103212	Mentoring Networks to Enhance Diversity in NIDCD's Extramural Research Workforce (R25 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-185	26-Sep-2023	1,250,000 USD
	<p>Contact Name Alberto L. Rivera-Rentas, Ph.D.</p> <p>Contact Telephone 301-496-1804</p> <p>Contact Email riverara@nidcd.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Sep-2023 , 29-Jan-2024</p> <p>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 encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research . To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on: Mentoring Activities</p>				
103518	Enhancing NIDCD's Extramural Workforce Diversity through Research Experiences (R25 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-186	26-Sep-2023	1,250,000 USD
	<p>Contact Name Alberto L. Rivera-Rentas, Ph.D.</p> <p>Contact Telephone 301-496-1804</p> <p>Contact Email riverara@nidcd.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Sep-2023 , 29-Jan-2024</p> <p>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 encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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studies or careers in research. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on: Research Experiences The proposed research experiences may be targeted to undergraduates, graduate students, postdoctorates or early to mid-career faculty and should be designed to extend their research skills, experiences and knowledge base. . The nature of research experiences should be tailored to the needs and career levels of participants and engage them in NIDCD-funded research or expose them to skills, experiences and knowledge base related to NIDCD research. It is expected that mentoring will be provided in conjunction with planned research experiences and participants will design individualized development plans (IDPs) that are compatible with their needs and experience. Additionally, programs that provide educational/research experiences that enhance the participation and productivity of investigators from diverse backgrounds, including from underrepresented groups, in carrying out research on NIDCD mission-relevant health disparities will be considered.

103185	NIDCD's Mentoring Networks to Enhance Clinician-Scientists' Participation in Research (R25 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-187	26-Sep-2023	1,250,000 USD
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Contact Name | Alberto L. Rivera-Rentas, Ph.D.
 Contact Telephone | 301-496-1804
 Contact Email | riverara@nidcd.nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 26-Sep-2023 , 29-Jan-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 help recruit individuals with specific specialty or disciplinary backgrounds to research careers in biomedical, behavioral and clinical sciences. To accomplish the stated over-arching goal, this FOA will support creative educational activities with a primary focus on: Mentoring Activities

109673	Bioengineering Partnerships with Industry (U01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-22-123	07-Sep-2023	Not Specified
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Contact Name | I. George Zubal, Ph.D.
 Contact Telephone | 301-827-5168
 Contact Email | igeorge.zubal@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
	Deadline Dates (ALL)	07-Sep-2023 , 26-Sep-2023 , 08-Jan-2024 , 24-May-2024 , 06-Sep-2024 , 26-Sep-2024 , 07-Jan-2025			
	Synopsis	This Funding Opportunity Announcement (FOA) solicits applications from research partnerships formed by academic and industrial investigators to accelerate the development and adoption of promising bioengineering tools and technologies that can address important biomedical problems. The objectives are to establish these tools and technologies as robust, well-characterized solutions that fulfill an unmet need and are capable of enhancing our understanding of life science processes or the practice of medicine. Awards will focus on supporting multidisciplinary teams that apply an integrative, quantitative bioengineering approach to developing technologies. The goal of the program is to support technological innovations that deliver new capabilities which can realize meaningful solutions within 5 – 10 years.			
112451	RFA-OD-22-015 -- Galvanizing Health Equity Through Novel and Diverse Educational Resources (GENDER) Research Education R25 (R25 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-OD-22-015	27-Jun-2023	600,000 USD
	Contact Name	Elizabeth Barr, Ph.D.			
	Contact Telephone	301-402-7895			
	Contact Email	elizabeth.barr@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	27-Jun-2023 , 08-Aug-2023 [Optional][LOI/Pre-App], 07-Sep-2023			
	Synopsis	The NIH Research Education Program (R25) supports research education activities in the mission areas of the NIH. The overarching goal of this ORWH R25 program is to support educational activities that complement and/or enhance the training of a workforce to meet the nation's diverse 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 Courses for Skills Development and Curriculum or Methods Development.			
117935	RFA-NS-23-024 -- BRAIN Initiative: Targeted BRAIN Circuits Projects- TargetedBCP (R01 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	RFA-NS-23-024	30-Jun-2023	Not Specified
	Contact Name	Karen K David, PhD			
	Contact Telephone	301-496-9964			
	Contact Email	BRAINcircuits@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) 30-Jun-2023 , 04-Sep-2023 [Optional][LOI/Pre-App], 04-Oct-2023 , 29-May-2024 [Optional][LOI/Pre-App], 28-Jun-2024 , 02-Sep-2024 [Optional][LOI/Pre-App], 02-Oct-2024</p> <p>Synopsis This FOA solicits applications for research projects that seek to understand how circuit activity gives rise to mental experience and behavior using innovative, methodologically-integrated approaches. The goal is to support adventurous projects that can realize a potentially transformative outcome within 5 years. Applications are expected to address circuit function in the context of specific behaviors or neural systems, such as sensation, perception, attention, reasoning, intention, decision-making, emotion, navigation, communication, or homeostasis. Projects should link theory, data analysis, and/or computational approaches to experimental design and should produce predictive models (conceptual or quantitative). Projects should aim to improve the understanding of circuits of the central nervous system by systematically controlling stimuli and/or behavior while actively recording and/or manipulating dynamic patterns of neural activity. Diverse species or experimental systems and a cross-species/comparative approach are welcome and should be chosen based on their power to address the specific question at hand and to reveal generalizable and fundamental neuroscience principles.</p>				
117936	<p>RFA-NS-23-023 -- BRAIN Initiative: Targeted BRAIN Circuits Planning Projects – TargetedBCPP (R34 Clinical Trials Not Allowed)</p>	National Institutes of Health/DHHS	RFA-NS-23-023	30-Jun-2023	450,000 USD
	<p>Contact Name Karen K David, PhD</p> <p>Contact Telephone 301-496-9964</p> <p>Contact Email BRAINcircuits@NIH.GOV</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Jun-2023 , 04-Sep-2023 [Optional][LOI/Pre-App], 04-Oct-2023 , 29-May-2024 [Optional][LOI/Pre-App], 28-Jun-2024 , 02-Sep-2024 [Optional][LOI/Pre-App], 02-Oct-2024</p> <p>Synopsis This R34 FOA solicits applications that offer a limited scope of aims and an approach that will establish feasibility, validity, or other technically qualifying results that, if successful, would support, enable, and/or lay the groundwork for a potential, subsequent Targeted BRAIN Circuits Projects - TargetedBCP R01, as described in the companion FOA (RFA-NS-23-024). Applications should be adventurous, exploratory research projects that use innovative, methodologically-integrated approaches to understand how circuit activity gives rise to mental experience and behavior.</p>				
106064	<p>Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Postdoctoral Career Transition Award to Promote Diversity (K99/R00 - Independent Basic Experimental Studies with Humans Required (BESH))</p>	National Institutes of Health/DHHS	PAR-21-273	07-Sep-2023	Not Specified
	<p>Contact Name Lanay M. Mudd, Ph.D., FACSM</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<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) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024</p> <p>Synopsis The purpose of the Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Postdoctoral Career Transition Award to Promote Diversity (K99/R00) program is to support a cohort of early career, independent investigators from diverse backgrounds conducting research in NIH mission areas. The long-term goal of this program is to enhance diversity in the biomedical research workforce. The MOSAIC K99/R00 program is designed to facilitate a timely transition of promising postdoctoral researchers from diverse backgrounds (e.g., see Notice of NIH's Interest in Diversity) from their mentored, postdoctoral research positions to independent, tenure-track or equivalent research-intensive faculty positions. The MOSAIC K99/R00 program will provide independent NIH research support before and after this transition to help awardees launch successful, independent research careers. Additionally, MOSAIC K99/R00 scholars will be part of organized scientific cohorts and will be expected to participate in mentoring, networking, and professional development activities coordinated by MOSAIC Institutionally-Focused Research Education Award to Promote Diversity (UE5) grantees. This Funding Opportunity Announcement 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 FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Applicants not planning an independent clinical trial or basic experimental study with humans, or proposing to gain research experience in a clinical trial or basic experimental study with humans led by another investigator, must apply to the 'Independent Clinical Trial Not Allowed' companion FOA. 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.</p>				
106063	<p>Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Postdoctoral Career Transition Award to Promote Diversity (K99/R00 - Independent Clinical Trial Required)</p>	National Institutes of Health/DHHS	PAR-21-272	07-Sep-2023	Not Specified
	<p>Contact Name Lanay M. Mudd, Ph.D., FACSM</p> <p>Contact Telephone 301-594-9346</p> <p>Contact Email lanay.mudd@nih.gov</p>				

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) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024</p> <p>Synopsis The purpose of the Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Postdoctoral Career Transition Award to Promote Diversity (K99/R00) program is to support a cohort of early career, independent investigators from diverse backgrounds conducting research in NIH mission areas. The long-term goal of this program is to enhance diversity in the biomedical research workforce. The MOSAIC K99/R00 program is designed to facilitate a timely transition of promising postdoctoral researchers from diverse backgrounds (e.g., see Notice of NIH's Interest in Diversity) from their mentored, postdoctoral research positions to independent, tenure-track or equivalent research-intensive faculty positions. The MOSAIC K99/R00 program will provide independent NIH research support before and after this transition to help awardees launch successful, independent research careers. Additionally, MOSAIC K99/R00 scholars will be part of organized scientific cohorts and will be expected to participate in mentoring, networking, and professional development activities coordinated by MOSAIC Institutionally-Focused Research Education Award to Promote Diversity (UE5) grantees. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing to serve as the lead investigator of an independent clinical trial, a clinical trial feasibility study, or a separate ancillary clinical trial, as part of their research and career development. 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 FOA PAR-21-271.</p>				
106062	<p>Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Postdoctoral Career Transition Award to Promote Diversity (K99/R00 Independent Clinical Trial Not Allowed)</p>	National Institutes of Health/DHHS	PAR-21-271	07-Sep-2023	Not Specified
	<p>Contact Name Kenneth D. Gibbs, Jr., Ph.D.</p> <p>Contact Telephone</p> <p>Contact Email kenneth.gibbs@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024</p> <p>Synopsis The purpose of the Maximizing Opportunities for Scientific and Academic Independent Careers (MOSAIC) Postdoctoral Career Transition Award to Promote Diversity (K99/R00) program is to support a cohort of early career, independent investigators from diverse backgrounds conducting research in NIH mission areas. The long-term goal of this program is to enhance diversity in the biomedical research workforce. The MOSAIC K99/R00 program is designed to facilitate a timely</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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transition of promising postdoctoral researchers from diverse backgrounds (e.g., see Notice of NIH's Interest in Diversity) from their mentored, postdoctoral research positions to independent, tenure-track or equivalent research-intensive faculty positions. The MOSAIC K99/R00 program will provide independent NIH research support before and after this transition to help awardees launch successful, independent research careers. Additionally, MOSAIC K99/R00 scholars will be part of organized scientific cohorts and will be expected to participate in mentoring, networking, and professional development activities coordinated by MOSAIC Institutionally-Focused Research Education Award to Promote Diversity (UE5) grantees. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor. Applicants proposing a clinical trial or an ancillary clinical trial as lead investigator, should apply to the companion FOA PAR-21-272.

115095	Mentored Career Development Program for Early Stage Investigators Using Nonhuman Primate Research Models (K01 Independent Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-23-073	07-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	
Contact Email	AITraininghelpdesk@niaid.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024 , 07-Jan-2025 , 12-Feb-2025 , 07-May-2025 , 12-Jun-2025 , 07-Sep-2025 , 12-Oct-2025 , 07-Jan-2026
Synopsis	The purpose of this Funding Opportunity Announcement (FOA) is to provide early-stage investigators with support and “protected time” (up to five years) for intensive, research-focused career development program activities under the guidance of an experienced mentorship team with expertise in both the preclinical application of nonhuman primate (NHP) models and in translation of the results from such studies to clinical application. The focus of this program is to increase the number of highly skilled scientists using NHP models to address complex translational biomedical research designed to foster translation of outcomes into the clinic. The expectation is that through this sustained period of research career development and training, awardees will launch independent research careers and become competitive for new research project grant (e.g., R01) funding. This Funding Opportunity Announcement (FOA) is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary study to a clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by a mentor or co-mentor.

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
111464	Notice of Special Interest (NOSI): Mentored Career Development Awards to Foster the Careers of Investigators Pursuing Research Related to Down syndrome as Part of the INCLUDE Project	National Institutes of Health/DHHS	NOT-OD-22-124	07-Sep-2023	Not Specified														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Charlene Schramm, PhD</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-402-3793</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>schrammc@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>The NIH INvestigation of Co-occurring conditions across the Lifespan to Understand Down syndromE (INCLUDE) Project seeks to improve health and quality-of-life for individuals with Down syndrome (DS). This Notice of Special Interest (NOSI) announces NIH support for the professional development of early career scientists aiming to establish a career in DS-related research. By providing these scientists with training, resources, and mentorship, the NIH intends to support the career development of junior investigators in DS who will lead future research to improve the understanding of the biology of DS and support development of new treatments for health conditions experienced by those with DS.</td> </tr> </table>					Contact Name	Charlene Schramm, PhD	Contact Telephone	301-402-3793	Contact Email	schrammc@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	07-Sep-2023 , 12-Oct-2023 , 07-Jan-2024 , 12-Feb-2024 , 07-May-2024 , 12-Jun-2024 , 07-Sep-2024 , 12-Oct-2024	Synopsis	The NIH INvestigation of Co-occurring conditions across the Lifespan to Understand Down syndromE (INCLUDE) Project seeks to improve health and quality-of-life for individuals with Down syndrome (DS). This Notice of Special Interest (NOSI) announces NIH support for the professional development of early career scientists aiming to establish a career in DS-related research. By providing these scientists with training, resources, and mentorship, the NIH intends to support the career development of junior investigators in DS who will lead future research to improve the understanding of the biology of DS and support development of new treatments for health conditions experienced by those with DS.
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Sponsor Website																			
Program URL	Link to program URL																		
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115287	Notice of Special Interest (NOSI): Technology Development for Cancer Control and Population Science Research	National Institutes of Health/DHHS	NOT-CA-23-037	01-Sep-2023	Not Specified														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Kelly Crotty, PhD</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>240-255-0917</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>kelly.crotty@nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>01-Sep-2023 , 17-Nov-2023</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>The purpose of this Notice of Special Interest (NOSI) is to encourage grant applications for the development of novel technologies to support the needs of cancer control and population sciences research including healthcare delivery research, surveillance research, behavioral research, cancer epidemiology, and population scale -omics research with the goal of driving innovation in this field.</td> </tr> </table>					Contact Name	Kelly Crotty, PhD	Contact Telephone	240-255-0917	Contact Email	kelly.crotty@nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	01-Sep-2023 , 17-Nov-2023	Synopsis	The purpose of this Notice of Special Interest (NOSI) is to encourage grant applications for the development of novel technologies to support the needs of cancer control and population sciences research including healthcare delivery research, surveillance research, behavioral research, cancer epidemiology, and population scale -omics research with the goal of driving innovation in this field.
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119243	NIH Neuroscience Development for Advancing the Careers of a Diverse Research Workforce (R25 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-23-178	26-Sep-2023	1,250,000 USD														

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Michelle D. Jones-London, Ph.D</p> <p>Contact Telephone 301-451-7966</p> <p>Contact Email jonesmiche@ninds.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 26-Sep-2023 , 26-Sep-2024 , 26-Sep-2025</p> <p>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 encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research. To accomplish the stated over-arching goal, this NOFO will support educational activities with a primary focus on: Courses for Skills Development Research Experiences Mentoring Activities</p>				
107815	RFA-EB-21-001 -- Technology Development to Reduce Health Disparities (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-EB-21-001	06-Sep-2023	2,000,000 USD
	<p>Contact Name Zeynep Erim, Ph.D.</p> <p>Contact Telephone 301-451-4797</p> <p>Contact Email Zeynep.Erim@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 06-Sep-2023 , 26-Jan-2024 , 02-May-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages grant applications to develop and translate medical technologies aimed at reducing disparities in healthcare access and health outcomes. Appropriate medical technologies should be effective, affordable, culturally acceptable, and deliverable to those who need them.</p>				
099865	RFA-NS-21-010 -- HEAL Initiative: Non-addictive Analgesic Therapeutics Development [Small Molecules and Biologics] to Treat Pain (UG3/UH3 Clinical Trial Optional)	National Institutes of Health/DHHS	RFA-NS-21-010	17-Sep-2023 [Optional][LOI/Pre-App]	Not Specified
	<p>Contact Name Michael Oshinsky</p> <p>Contact Telephone 301-496-9964</p> <p>Contact Email michael.oshinsky@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) 17-Sep-2023 [Optional][LOI/Pre-App], 17-Oct-2023</p> <p>Synopsis The purpose of this funding opportunity announcement (FOA) is to support preclinical optimization and development of safe, effective, and non-addictive small molecule and biologic therapeutics to treat pain. The goal of the program is to accelerate the optimization and development of promising small molecule and biologic hits/leads to Phase I clinical trials and readiness for the Early Phase Pain Investigation Clinical Network (EPPIC-Net) https://heal.nih.gov/research/clinical-research/eppic-net or other Phase II clinical studies. Applicants must have a promising biologic or small molecule hit/lead, robust biological rationale for the intended approach, and identified assays for optimization of the agent. The scope of this program includes optimization and early development activities, IND-enabling studies, development of a pharmacodynamic/target engagement biomarker, assembly and filing of an Investigational New Drug (IND) application and Phase I clinical testing. This is a milestone-driven phased cooperative agreement program involving participation of NIH program staff in the development of the project plan and monitoring of research progress.</p>				
113466	Notice of Special Interest (NOSI): BRAIN Initiative: Notice of Support for Research on Interoception Circuits	National Institutes of Health/DHHS	NOT-AT-23-003	30-Jun-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Jun-2023 , 15-Sep-2023 , 22-Sep-2023 , 04-Oct-2023 , 14-Jun-2024 , 28-Jun-2024 , 13-Sep-2024 , 21-Sep-2024 , 02-Oct-2024</p> <p>Synopsis The purpose of this announcement is to notify the research community that NIH welcomes BRAIN Initiative applications targeting interoceptive processes and circuits, as appropriate to the goals and requirements of specific BRAIN Initiative FOAs.</p>				
106119	Small Grants for New Investigators to Promote Diversity in Health-Related Research (R21 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-21-313	07-Sep-2023	375,000 USD
	<p>Contact Name Katrina J. Serrano, Ph.D.</p> <p>Contact Telephone 301-480-7855</p> <p>Contact Email katrina.serrano@nih.gov</p>				

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) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to provide support for new investigators from diverse backgrounds, including from groups nationally underrepresented in biomedical, clinical, behavioral and social sciences research, to conduct small research projects in the scientific mission areas of the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK), the National Human Genome Research Institute (NHGRI) or the National Institute of Biomedical Imaging and Bioengineering (NIBIB). New investigators at the time of award under this FOA will have had less than \$125,000 direct costs of combined research funding (excluding NIH training and NIH career awards). This R21 will support small research projects that can be carried out in a short period of time with limited resources and seeks to facilitate transition to research independence. The R21 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.</p>				
105890	Notice of Special Interest (NOSI): Precision Imaging of Oral Lesions	National Institutes of Health/DHHS	NOT-DE-21-010	07-Sep-2023	Not Specified
	<p>Contact Name Zhong Chen, MD, PhD</p> <p>Contact Telephone 301-529-7083</p> <p>Contact Email zhong.chen@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis Diagnosing and treating lesions of the oral cavity and oropharynx are challenging due to reliance on subjective analyses of clinical features and histopathological diagnostic criteria. High resolution and quantitative tools are needed to enhance the precision of diagnostic approaches for oral pathologies to guide options for treatment. This Notice of Special Interest (NOSI) is to encourage research projects that develop, adapt, optimize, and validate imaging-based applications and data analysis tools to enhance oral disease detection, diagnosis, and treatment. The long-term goal is to facilitate translation of research findings into clinical practice, paving the way for personalized health care through objective measures that promote accurate and timely diagnosis, targeted therapies, and improved patient survival and quality of life.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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109792	Accelerating the Pace of Child Health Research Using Existing Data from the Adolescent Brain Cognitive Development (ABCD) Study (R21-Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-22-138	07-Sep-2023	275,000 USD
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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)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025
Synopsis	The Adolescent Brain Cognitive Development (ABCD) Study is collecting data on health and mental health, cognitive function, substance use, cultural and environmental factors, and brain structure and function from youth starting when they are 9-10 years-old and following them longitudinally to early adulthood. These data will be made available to the scientific community through the NIMH Data Archive. The purpose of this Funding Opportunity Announcement (FOA) is to encourage applications proposing the analysis of this public use dataset to increase knowledge of adolescent health and development. More information about the ABCD Study may be found on the ABCD Study web page (www.abcdstudy.org). This FOA seeks shorter, higher-risk

109942	Technology Development Research for Establishing Feasibility and Proof of Concept (R21 - Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-22-126	07-Sep-2023	275,000 USD
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Contact Name	Fei Wang, Ph.D.
Contact Telephone	
Contact Email	wangf@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025
Synopsis	This Funding Opportunity Announcement (FOA) supports exploratory research leading to the development of innovative technologies for biomedical research that is relevant to the NIGMS mission or that of other NIH Institutes or Centers (ICs)

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		<p>participating in this FOA. Projects should entail a high degree of risk and/or novelty, which will be offset by a high future potential impact in biomedical research. Outcomes or products of the proposed project, which should significantly advance the current state of the art, may include, but are not limited to: laboratory instruments and other devices, algorithms and software, chemical reagents and processes, biological molecules or systems that have been modified by human intervention to become research tools. The goal of this FOA is to support proof of concept, high-risk and potentially high-reward studies for feasibility and exploratory technology development. Due to the constraints that would be imposed on broad utility, this FOA does not support technology development that is narrowly focused on addressing specific biological questions. Rather, applications should propose development of innovative tools that can potentially benefit a broad spectrum of biomedical research. Moreover, feasibility of the proposed technology must not have already been established in the literature or with preliminary data. Applications that are focused on technology development to address specific biological questions and/or include unpublished or published data that provide proof of concept are not responsive to this FOA and will be administratively withdrawn without review.</p>			
115289	Notice of Special Interest (NOSI): Priority Research Opportunities in Crisis Response Services	National Institutes of Health/DHHS	NOT-MH-23-140	07-Sep-2023	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>Stephen O'Connor, Ph.D.</p> <p>301-480-8366</p> <p>stephen.o'connor2@nih.gov</p> <p></p> <p>Link to program URL</p> <p>07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025</p> <p>The National Institute of Mental Health (NIMH), National Institute on Drug Abuse (NIDA), and Office of Research on Women's Health (ORWH) are issuing this Notice of Special Interest (NOSI) to outline priorities for research in crisis response services. Research is sought that is conducted in real-world settings, where a wide range of clinical presentations, psychosocial factors, age-related (e.g., youth; adult; older adult), geographic (rural/remote settings), cultural considerations, and health disparities influence the types of care that are provided. Studies are encouraged that address the continuum of crisis service systems, as well as applications that address crisis services for children and under-resourced populations.</p>			
103419	Notice of Special Interest (NOSI): Improving Patient Adherence to Treatment and Prevention Regimens to Promote Health	National Institutes of Health/DHHS	NOT-OD-21-100	10-Aug-2023	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Wendy Nelson, PhD, MPH</p> <p>Contact Telephone 240-276-6971</p> <p>Contact Email nelsonw@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) is being issued by the NIH Adherence Network through the Office of Behavioral and Social Sciences Research (OBSSR) with participation from multiple NIH Institutes, Centers, and Offices. This NOSI calls for research grant applications that address patient adherence to treatment and prevention regimens to promote health outcomes. Applications may address healthcare regimen initiation, implementation, and/or persistence by patients. Descriptive and intervention research may address adherence determinants at one or more levels of ecologic influence, including the patient, caregiver/family, provider, healthcare system, and community levels. The specific research interests of participating NIH Institutes and Centers are detailed within.</p>				
105050	Notice of Special Interest (NOSI): Use of Digital Technology and Mobile Health (mHealth) to Improve Diagnosis, Assessments, Interventions, Management and Outcomes for Individuals with Down Syndrome Across the Lifespan (R21 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	NOT-OD-21-092	07-Sep-2023	Not Specified
	<p>Contact Name Sujata Bardhan, Ph.D.</p> <p>Contact Telephone 301-435-0471</p> <p>Contact Email sujata.bardhan@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023</p> <p>Synopsis This Notice invites applications specifically aimed at developing or building upon existing technological tools to improve diagnosis, assessments, interventions, management, and outcomes for infants, children, adolescents and adults with Down Syndrome.</p>				
105478	Notice of Special Interest (NOSI): Advancing Research in Gastrointestinal Dysfunction in People with Neurodevelopmental Disorders	National Institutes of Health/DHHS	NOT-NS-22-003	07-Sep-2023	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Adam L. Hartman, MD</p> <p>Contact Telephone 301-496-9135</p> <p>Contact Email adam.hartman@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024</p> <p>Synopsis The National Institute of Neurological Disorders and Stroke is issuing this Notice to highlight interest in receiving grant applications focused in the following area(s) to support basic, translational, and/or clinical research on the causes, diagnosis, prevention, or treatment of gastrointestinal dysfunction in people with neurodevelopmental disorders.</p>				
105732	Notice of Special Interest (NOSI): Immune Responses to Arthropod Feeding on Vertebrate Hosts	National Institutes of Health/DHHS	NOT-AI-21-059	07-Sep-2023	Not Specified
	<p>Contact Name Qian "Joy" Liu, M.D., MSc.</p> <p>Contact Telephone 301-761-6621</p> <p>Contact Email liujoy@niaid.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) solicits transdisciplinary research projects to understand the immunologic events in the vertebrate host that occur at the bite site (skin) and systemically during and after feeding by hematophagous and ectoparasitic arthropods. Exploratory research on arthropod blood feeding was formerly supported by NIAID through the expired FOA, PAR-18-860, "Immune Response to Arthropod Blood Feeding (R21 Clinical Trial Not Allowed). The intent of this NOSI is to indicate continued NIAID support for research in this area as described below through applications to the parent R01 and R21 FOAs.</p>				
105363	Notice of Special Interest (NOSI): Integration of Individual Residential Histories in Cancer Research	National Institutes of Health/DHHS	NOT-CA-21-092	07-Sep-2023	Not Specified
	<p>Contact Name Zaria Tatalovich, Ph.D.</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 240-276-6976</p> <p>Contact Email tatalovichzp@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) seeks to highlight the interest of NCI's Division of Cancer Control and Population Sciences to support investigation of the role of individual Residential Histories - a record of an individual's places of residence over the life course - relative to cancer risk, etiology, prevention, treatment, and outcomes.</p>				
108898	Notice of Special Interest (NOSI): Priority Research Opportunities in Crisis Response Services	National Institutes of Health/DHHS	NOT-MH-22-110	07-Sep-2023	Not Specified
	<p>Contact Name Stephen O'Connor, Ph.D.</p> <p>Contact Telephone 301-480-8366</p> <p>Contact Email stephen.o'connor2@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025</p> <p>Synopsis The National Institutes of Health seeks research conducted in real-world settings, where a wide range of clinical presentations, psychosocial factors, age-related (e.g., youth; adult; older adult), geographic (rural/remote settings), cultural considerations, and health disparities influence the types of care that are provided. Examples of NIMH and NIDA studies that are encouraged through this Notice address the continuum of crisis service systems. Applications that include crisis services for children and under-resourced populations are encouraged. Topics of research interest span the crisis care continuum, including the effectiveness of these components: call center capabilities to address distress and coordinate care, deployed mobile crisis outreach and support, and crisis services that can diagnose and provide short term stabilization.</p>				
109009	Notice of Special Interest (NOSI): Research Addressing Eye and Vision Health Equity/Health Disparities	National Institutes of Health/DHHS	NOT-EY-22-004	08-Aug-2023	Not Specified
	Contact Name Jimmy Le, Sc.D.				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-435-8160</p> <p>Contact Email Jimmy.Le@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Aug-2023 , 05-Sep-2023 , 07-Sep-2023 , 25-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 08-Dec-2023 , 05-Jan-2024 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 05-Apr-2024 , 08-Apr-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 08-Aug-2024 , 05-Sep-2024 , 07-Sep-2024 , 25-Sep-2024 , 08-Dec-2024 , 05-Jan-2025 , 07-Jan-2025 , 25-Jan-2025</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to highlight interest in supporting research that aims to promote health equity in the prevention, treatment, and management of eye and vision conditions. Applications that target reduction of health disparities experienced by people who are visually impaired or blind are encouraged, as well as applications that investigate the impact of bias, structural racism, and discrimination in causing or sustaining eye or vision health inequities.</p>				
109066	Notice of Special Interest (NOSI): Research on Drowning Prevention	National Institutes of Health/DHHS	NOT-HD-21-048	07-Sep-2023	Not Specified
	<p>Contact Name Cinnamon A. Dixon, DO, MPH</p> <p>Contact Telephone 301-827-6189</p> <p>Contact Email cinnamon.dixon@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis Though epidemiologic research has helped identify drowning risk factors, little is known about what intervention strategies have the greatest efficacy to prevent drowning and/or improve outcomes after a drowning event. Thus, the goal of this NOSI is to encourage and facilitate scientific discovery for drowning prevention, specifically aimed at reducing drowning risk and improving outcomes in three primary domains. Domain 1: Understanding drowning disparities and developing drowning interventions to address these disparities. Rates of drowning vary significantly. Reasons contributing to drowning risks among certain populations are multifaceted and likely related to access and exposure to water, knowledge and skills around water, and behaviors and beliefs. Research evaluating both structural and/or systemic forces which contribute to disparities in drowning risk among children, parents and communities is needed. Development of effective interventions aimed at</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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addressing these factors as they pertain to drowning prevention is critical. Domain 2: Studying the effects of swim instruction on swim skills to prevent drowning. Swim skills, which are often obtained through swim instruction, can decrease drowning risk; however tremendous variability among types and techniques of swim instruction exists. Validated measures which consistently assess swim skill efficacy to prevent drowning at differing ages and developmental abilities are lacking. Metrics which help to identify effective, quality swim instruction to prevent drowning are needed. The development of evidence-based best practices as to when and how to instruct populations most at risk for drowning (such as children of young age, of certain races/ethnicities, with intellectual or developmental disabilities, or those with linguistic or cultural differences), is essential. Domain 3: The adoption, integration and sustainable scale-up of the drowning chain of survival. The five steps of drowning chain of survival can reduce drowning mortality. These steps include: (1) preventing drowning, (2) recognizing distress, (3) providing flotation, (4) removal from water and (5) providing care as needed. Depending on the water source, interventions which constitute these layers of drowning protection exist. Research to advance the adoption, integration and sustainable scale-up of evidence-based drowning prevention interventions and the drowning chain of survival across families and communities is needed.

108897	Notice of Special Interest (NOSI): Assessment of Suicide Thoughts and Behaviors among Children and Preteens	National Institutes of Health/DHHS	NOT-MH-22-086	07-Sep-2023	Not Specified
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Contact Name	Eric R. Murphy, PhD
Contact Telephone	301-443-9230
Contact Email	eric.murphy@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024
Synopsis	The purpose of this Notice of Special Interest (NOSI) is to encourage advance research that addresses outstanding questions related to the developmentally and culturally appropriate characterization and assessment of STB in children/preteens. For purposes of this NOSI, children/preteens are defined as youth 12 years old and younger. NIMH encourages applications that consider issues relevant to the assessment of diverse youth, including the acceptability and cultural relevance of the strategies for assessment among youth from minoritized backgrounds and/or sexual and gender minority youth.

109181	Notice of Special Interest (NOSI): Public Health Research on Cannabis	National Institutes of Health/DHHS	NOT-DA-22-003	07-Sep-2023	Not Specified
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Contact Name	Marsha Lopez, PhD
Contact Telephone	(301) 402-1846

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email (301) 402-1846</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025</p> <p>Synopsis The National Institute on Drug Abuse (NIDA) is issuing this notice to encourage grant applications on the effects of changing cannabis laws and policies in the US and globally on public health.</p>				
114123	Engineering Next-Generation Human Nervous System Microphysiological Systems (R21 Clinical Trials Not Allowed)	National Institutes of Health/DHHS	PAR-23-047	07-Sep-2023	275,000 USD
	<p>Contact Name David M. Panchision, Ph.D.</p> <p>Contact Telephone 301-443-5288</p> <p>Contact Email panchisiond@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025 , 16-Jun-2025 , 07-Sep-2025 , 16-Oct-2025 , 07-Jan-2026</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages research grant applications directed toward developing next-generation human cell-derived microphysiological systems (MPS) and related assays that replicate complex nervous system architectures and physiology with improved fidelity over current capabilities. Supported projects will be expected to enable future studies of complex nervous system development, function and aging in healthy and disease states. The R21 grant mechanism is intended to encourage exploratory/developmental research by providing support for the early and conceptual stages of project development. High risk/high reward projects that lack preliminary data may be most appropriate for this FOA. Applicants with preliminary data may instead wish to apply to the companion R01 mechanism (PAR-23-046).</p>				
114250	Trailblazer Award for New and Early Stage Investigators (R21 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-24-022	16-Jul-2023	400,000 USD
	<p>Contact Name Randy King, Ph.D.</p> <p>Contact Telephone 301-451-0707</p> <p>Contact Email Randy.King@nih.gov</p>				

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) 16-Jul-2023 , 07-Sep-2023 , 16-Oct-2023 , 16-Nov-2023 , 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</p> <p>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 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.</p>				
114061	Notice of Special Interest (NOSI): Explainable Artificial Intelligence for Decoding and Modulating Neural Circuit Activity Linked to Behavior	National Institutes of Health/DHHS	NOT-MH- 23-110	07-Sep- 2023	Not Specified
	<p>Contact Name Mauricio Rangel-Gomez, Ph.D.</p> <p>Contact Telephone 301-435-6908</p> <p>Contact Email mauricio.rangel-gomez@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-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> <p>Synopsis This Notice of Special Interest (NOSI) solicits applications in the area of XAI applied to neuroscientific questions of encoding, decoding, and modulation of neural circuits linked to behavior. This NOSI encourages collaborations between computationally and experimentally focused investigators. This NOSI seeks the development of machine learning algorithms that are able to mechanistically explain how experimental manipulations affect cognitive, affective, or social processing in humans or animals. Proof-of-concept applications aimed at improving the current state of the technology that uses XAI to</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		provide unbiased, hierarchical explanations of causal relationships between complex neural and behavioral data are also appropriate.			
114377	Notice of Special Interest (NOSI): Advancing Research for Tickborne Diseases (TBDs)	National Institutes of Health/DHHS	NOT-AI-23-013	25-Jun-2023	Not Specified
	<p>Contact Name Samuel Perdue, Ph.D.</p> <p>Contact Telephone 240-627-3341</p> <p>Contact Email sperdue@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 25-Oct-2024 , 05-Jan-2025 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 05-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 05-Sep-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 05-Jan-2026 , 07-Jan-2026</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to announce that the National Institute of Allergy and Infectious Diseases (NIAID), the National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS), the National Institute of Mental Health (NIMH), and the National Institute of Neurological Disorders and Stroke (NINDS), encourage applications to advance research activities relevant to the five strategic priorities identified in the recently released NIH Strategic Plan for Tickborne Disease Research: Improve fundamental knowledge of Tickborne Diseases (TBDs) to understand the host, vector, and pathogen factors that drive TBD pathogenesis and transmission. Elucidate the host immune mechanisms in response to and exploited by TBD pathogens. Advance research to improve the diagnosis of TBDs using both host- and pathogen-targeted approaches, including research for rapid diagnostics and multiplex platform approaches that detect multiple tickborne pathogens. Accelerate research to improve TBD prevention by supporting science to design, develop, and evaluate vaccines, vector control strategies, and other prevention approaches. Promote research to improve treatment for all forms of TBDs, including studies to develop effective therapies to treat symptoms that persist after TBD treatment, therapies for non-infectious TBDs, and new antimicrobials. Support tools and resources to advance research in understanding, preventing, diagnosing, and treating TBDs, including repositories, genomic resources, animal models, and preclinical services to aid the development and assessment of diagnostic, vaccine, and therapeutic candidates.</p>				
114367	Notice of Special Interest (NOSI): Advancing Development of Rapid Point-of-Care Hepatitis C Virus Diagnostics	National Institutes of Health/DHHS	NOT-AI-23-001	05-Sep-2023	Not Specified

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Julie Dyall, PhD</p> <p>Contact Telephone 301-631-7296</p> <p>Contact Email dyallj@niaid.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 05-Jan-2025 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 05-Apr-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 05-Sep-2025 , 07-Sep-2025 , 05-Oct-2025 , 16-Oct-2025 , 05-Jan-2026 , 07-Jan-2026</p> <p>Synopsis The purpose of this Notice of Special Interest is to announce that the National Institute of Allergy and Infectious Diseases (NIAID) and National Institute of Biomedical Imaging and Bioengineering (NIBIB) and the National Cancer Institute (NCI) are encouraging applications in the area of translational research and development of rapid Point-of-Care diagnostics that will diagnose active viremic HCV infections.</p>				
100292	Discovery of Cell-based Chemical Probes for Novel Brain Targets (R21 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-21-028	07-Sep-2023	275,000 USD
	<p>Contact Name Enrique L. Michelotti, Ph.D.</p> <p>Contact Telephone 301-443 5415</p> <p>Contact Email michelottiel@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support investigators who have interest and capability to join efforts for the discovery of cell-based chemical probes for novel brain targets. It is expected that applicants will have, in hand, the starting compounds (“validated hits”) for chemical optimization and bioassays for testing new analog compounds. Through this FOA, NIH wishes to stimulate research in: 1) discovery and development of novel, small molecules for their potential use in understanding biological processes relevant to the missions of NIMH, NIDA, NEI and/or NIA; and 2) discovery and/or validation of novel, biological targets that will inform studies of brain disease mechanisms. Emphasis will be placed on projects that provide new insight into important disease-related biological targets and biological processes. The</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	main emphasis of projects submitted under this FOA should be the discovery of cell-based chemical probes. Applicants interested in developing in vivo chemical probes may wish to apply using the companion R01 mechanism, (PAR-21-029).				
107543	Notice of Special Interest (NOSI): Accelerating Progress in Celiac Disease Research	National Institutes of Health/DHHS	NOT-AI-22-004	07-Sep-2023	Not Specified
	<p>Contact Name: Annette L. Rothermel, Ph.D.</p> <p>Contact Telephone: 240-627-3477</p> <p>Contact Email: arothermel@niaid.nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 07-Sep-2023 , 14-Sep-2023 , 25-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 13-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 25-Sep-2024</p> <p>Synopsis: The purpose of this Notice of Special Interest (NOSI) is to inform potential applicants to the National Institutes of Health (NIH) of special interest in research on the etiology and pathogenesis of celiac disease, identification of therapeutic targets, and development of preventative or disease ameliorating therapies/strategies.</p>				
107545	Notice of Special Interest (NOSI): Expanding the Otitis Media Research Workforce: Focus on Early Stage Investigators	National Institutes of Health/DHHS	NOT-DC-22-001	29-Jun-2023	Not Specified
	<p>Contact Name: Bracie Watson, Jr., Ph.D.</p> <p>Contact Telephone: 301-402-3458</p> <p>Contact Email: watsonb@nidcd.nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 29-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 10-Oct-2023 , 16-Oct-2023 , 18-Oct-2023 , 26-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 20-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025</p> <p>Synopsis: The National Institute on Deafness and Other Communication Disorderse (NIDCD) is interested in expanding the cadre of basic and clinical scientists who conduct research on otitis media (OM). The purpose of this Notice of Special Interest (NOSI) is to invite Early Stage Investigators (ESIs), as defined by the NIH https://grants.nih.gov/grants/new_investigators/index.htm#earlystage, to submit research applications that focus on</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		OM—commonly known as ear infections. There is a critical need for focused, novel, creative and innovative research approaches that accelerate the development of effective ways to prevent and treat OM.			
115062	Notice of Special Interest (NOSI): argeting the Endocannabinoid System for Brain Health and Acute and Chronic Diseases	National Institutes of Health/DHHS	NOT-DA-22-048	07-Sep-2023	Not Specified
	Contact Name	Yu (Woody) Lin, PhD			
	Contact Telephone	301-435-1318			
	Contact Email	ylin1@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 25-Sep-2023 , 05-Oct-2023 , 10-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 25-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 13-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 25-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 25-Sep-2024 , 05-Oct-2024 , 10-Oct-2024 , 12-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 25-Jan-2025 , 05-Feb-2025 , 12-Feb-2025 , 13-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 25-May-2025 , 05-Jun-2025 , 12-Jun-2025 , 16-Jun-2025 , 07-Sep-2025 , 25-Sep-2025 , 05-Oct-2025 , 12-Oct-2025 , 16-Oct-2025 , 07-Jan-2026			
	Synopsis	This Notice of Special Interest (NOSI) encourages studies of the endocannabinoid system (ECS) and its roles in brain health and acute and chronic disease, substance use, and substance use disorder (SUD). The desired outcomes of research will be a mechanistic understanding of how cannabinoids and manipulation of the ECS can elicit both therapeutic and deleterious effects as well as the role of cannabinoids and ECS in symptom management.			
094034	NIH Exploratory/Developmental Research Grant Program (Parent R21 Basic Experimental Studies with Humans Required)	National Institutes of Health/DHHS	PA-20-196	07-Sep-2023	275,000 USD
	Contact Name				
	Contact Telephone	301-496-4000			
	Contact Email	grantsinfo@od.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024			
	Synopsis	The NIH Exploratory/Developmental Grant supports exploratory and developmental research projects by providing support for the early and conceptual stages of these projects. These studies may involve considerable risk but may lead to a			

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breakthrough in a particular area, or to the development of novel techniques, agents, methodologies, models, or applications that could have a major impact on a field of biomedical, behavioral, or clinical research. This Parent Funding Opportunity Announcement 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 submit under this FOA include studies that prospectively assign human participants to conditions (i.e., experimentally manipulate independent variables) and that assess biomedical or behavioral outcomes in humans for the purpose of understanding the fundamental aspects of phenomena without specific application towards processes or products in mind. Studies conducted with specific applications toward processes or products in mind should submit under the appropriate ‘Clinical Trials Required’ or ‘Clinical Trial Optional’ FOA. 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. Note: Not all NIH Institutes and Centers (ICs) participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest at the R21 Basic Experimental Studies with Humans Required IC-Specific Scientific Interests and Contact website. ICs that do not participate in this announcement will not consider applications for funding.

099392	Notice of Special Interest (NOSI): Optimizing Precision Treatment of Gynecologic, Reproductive and Obstetrical Outcomes in Adolescents and Adults with PCOS and Associated Comorbid Conditions (Clinical Trial Optional)	National Institutes of Health/DHHS	NOT-HD-20-026	07-Sep-2023	Not Specified
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Contact Name: Esther Eisenberg, MD MPH
 Contact Telephone: 301-496-6516
 Contact Email: esther.eisenberg@nih.gov
 Sponsor Website:
 Program URL: [Link to program URL](#)
 Deadline Dates (ALL): 07-Sep-2023

Synopsis: The National Institute of Child Health and Human Development (NICHD) is issuing this Notice of Special Interest (NOSI) to announce the opportunity for investigators to apply for funding to optimize treatments of comorbid conditions in adolescents and reproductive age women with a diagnosis of Polycystic Ovary Syndrome (PCOS). The goals of this initiative are to stimulate interdisciplinary scientific collaboration between gynecologists/reproductive endocrinologists/obstetricians and subspecialists in diverse medical fields, including cardiologists, endocrinologists, gastroenterologists, psychiatrists, mental health professionals, pulmonologists, among others, to: 1) advance individualized treatments consistent with gynecologic, reproductive and obstetrical needs and desires; 2) promote translational and clinical research to increase knowledge and understanding of interaction of various therapies on gynecologic, reproductive and obstetric

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
	<p>outcomes; and 3) discover and develop novel safe and more effective therapies for adolescents and women with PCOS with underlying comorbid conditions. Ultimately, this research would advance precision therapeutics for adolescents and adults with PCOS who have concomitant medical conditions.</p>																		
107449	Notice of Special Interest (NOSI): Reducing Stigma Related to Drug Use in Human Service Settings	National Institutes of Health/DHHS		NOT-DA-21-060 11-Aug-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Richard A. Jenkins PhD</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-443-1923</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>jenkinsri@mail.nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>11-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>The National Institute on Drug Abuse (NIDA) recognizes that stigma is pervasive in clinic, social service and other settings related to HIV prevention and care. Stigma contributes to a lack of attention to drug use screening, inadequate outreach to people who use drugs (PWUD) and insufficient uptake of services to prevent, treat, or mitigate HIV infection (and related consequences of drug use) among PWUD. Stigmas of interest include: internalized stigma among drug users, stigma associated with providing services to PWUD, and stigma toward PWUD by providers or service settings. Policies and practices that create or augment stigma also are of interest here, as well as stigma experienced by providers who might otherwise broaden their services to PWUD. Stigma reduction interventions for HIV service settings have been developed and, in some cases, implemented on a wide scale, but generally target sexual transmission as the primary behavioral risk; however, knowledge from this work can inform stigma among PWUD. Large literatures on stigma also exist in a variety of other conditions (e.g., cancer, mental illness) which also can provide conceptual and programmatic bases to speed the development of new interventions addressing PWUD.</td> </tr> </table>					Contact Name	Richard A. Jenkins PhD	Contact Telephone	301-443-1923	Contact Email	jenkinsri@mail.nih.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	11-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025	Synopsis	The National Institute on Drug Abuse (NIDA) recognizes that stigma is pervasive in clinic, social service and other settings related to HIV prevention and care. Stigma contributes to a lack of attention to drug use screening, inadequate outreach to people who use drugs (PWUD) and insufficient uptake of services to prevent, treat, or mitigate HIV infection (and related consequences of drug use) among PWUD. Stigmas of interest include: internalized stigma among drug users, stigma associated with providing services to PWUD, and stigma toward PWUD by providers or service settings. Policies and practices that create or augment stigma also are of interest here, as well as stigma experienced by providers who might otherwise broaden their services to PWUD. Stigma reduction interventions for HIV service settings have been developed and, in some cases, implemented on a wide scale, but generally target sexual transmission as the primary behavioral risk; however, knowledge from this work can inform stigma among PWUD. Large literatures on stigma also exist in a variety of other conditions (e.g., cancer, mental illness) which also can provide conceptual and programmatic bases to speed the development of new interventions addressing PWUD.
Contact Name	Richard A. Jenkins PhD																		
Contact Telephone	301-443-1923																		
Contact Email	jenkinsri@mail.nih.gov																		
Sponsor Website																			
Program URL	Link to program URL																		
Deadline Dates (ALL)	11-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025																		
Synopsis	The National Institute on Drug Abuse (NIDA) recognizes that stigma is pervasive in clinic, social service and other settings related to HIV prevention and care. Stigma contributes to a lack of attention to drug use screening, inadequate outreach to people who use drugs (PWUD) and insufficient uptake of services to prevent, treat, or mitigate HIV infection (and related consequences of drug use) among PWUD. Stigmas of interest include: internalized stigma among drug users, stigma associated with providing services to PWUD, and stigma toward PWUD by providers or service settings. Policies and practices that create or augment stigma also are of interest here, as well as stigma experienced by providers who might otherwise broaden their services to PWUD. Stigma reduction interventions for HIV service settings have been developed and, in some cases, implemented on a wide scale, but generally target sexual transmission as the primary behavioral risk; however, knowledge from this work can inform stigma among PWUD. Large literatures on stigma also exist in a variety of other conditions (e.g., cancer, mental illness) which also can provide conceptual and programmatic bases to speed the development of new interventions addressing PWUD.																		
107248	Notice of Special Interest (NOSI): Improving Outcomes in Cancer Treatment-Related Cardiotoxicity	National Institutes of Health/DHHS		NOT-CA-22-001 07-Sep-2023	Not Specified														
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Crystal Wolfrey</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>240-276-6277</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>wolfreyc@mail.nih.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> </table>					Contact Name	Crystal Wolfrey	Contact Telephone	240-276-6277	Contact Email	wolfreyc@mail.nih.gov	Sponsor Website							
Contact Name	Crystal Wolfrey																		
Contact Telephone	240-276-6277																		
Contact Email	wolfreyc@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) 07-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 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>				
107483	Notice of Special Interest (NOSI): Mechanistic Studies on the Impact of Substance Use in Sex and Gender Differences in HIV-Associated Neurocognitive Disorders	National Institutes of Health/DHHS	NOT-DA-22-047	07-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025</p> <p>Synopsis Compared to men, women are often more likely to develop HIV-associated neurocognitive impairments. The purpose of this notice is to inform potential applicants of NIDA's special interest in understanding the neurobiological bases for sex or gender-specific differences in HIV-associated neurocognitive disorders. This information can be used for targeted therapeutics and optimization of treatment options in HIV positive individuals with substance use disorders.</p>				
107484	Notice of Special Interest (NOSI): The Functional Oral Microbiome	National Institutes of Health/DHHS	NOT-DE-21-015	07-Sep-2023	Not Specified
	<p>Contact Name Tamara McNealy, PhD.</p> <p>Contact Telephone 202-430-1474</p> <p>Contact Email tamara.mcnealy@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025			
	Synopsis	The National Institute of Dental and Craniofacial Research (NIDCR) is issuing this Notice of Special Interest (NOSI) to encourage research studies that focus beyond the bacteria to the multispecies communities making up the oral microbiome.			
112346	Notice of Special Interest (NOSI): Research on the Health of Sexual and Gender Minority (SGM)	National Institutes of Health/DHHS	NOT-MD-22-012	29-Jun-2023	Not Specified
	Contact Name	Crystal L. Barksdale, PhD MPH			
	Contact Telephone	301-827-4228			
	Contact Email	crystal.barksdale@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	29-Jun-2023 , 04-Aug-2023 , 08-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 06-Oct-2023 , 10-Oct-2023 , 12-Oct-2023 , 13-Oct-2023 , 16-Oct-2023 , 18-Oct-2023 , 20-Oct-2023 , 26-Oct-2023 , 08-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 20-Feb-2024 , 22-Feb-2024 , 08-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 06-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 20-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 09-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			
	Synopsis	This Notice calls for research on the health of sexual and gender minority populations. SGM populations include, but are not limited to, individuals who identify as lesbian, gay, bisexual, asexual, transgender, Two-Spirit, queer, and/or intersex. Individuals with same-sex or -gender attractions or behaviors and those with a difference in sex development are also included. These populations also encompass those who do not self-identify with one of these terms but whose sexual orientation, gender identity or expression, or reproductive development is characterized by non-binary constructs of sexual orientation, gender, and/or sex.			
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-Sep-2023	Not Specified
	Contact Name	Melissa C. Green Parker, PhD			
	Contact Telephone	301-480-1161			
	Contact Email	melissa.greenparker@nih.gov			
	Sponsor Website				

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) 07-Sep-2023 , 03-Oct-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 05-Nov-2023 , 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-Sep-2023	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-Sep-2023 , 03-Oct-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 05-Nov-2023 , 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>				
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-Sep-2023	Not Specified
	Contact Name Marya Levintova, PhD				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-496-9535</p> <p>Contact Email marya.levintova@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 03-Oct-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 03-Nov-2023 , 05-Nov-2023 , 11-Dec-2023 , 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</p> <p>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 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.</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-Sep-2023	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-Sep-2023 , 05-Oct-2023 , 06-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 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>				
112325	Notice of Special Interest (NOSI): Research on Addressing Violence to Improve Health Outcomes	National Institutes of Health/DHHS	NOT-OD-22-167	10-Jul-2023	Not Specified
	<p>Contact Name Dara R. Blachman, Ph.D.</p> <p>Contact Telephone 301-496-8522</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email Dara.blachman-demner@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Jul-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 13-Nov-2023 , 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</p> <p>Synopsis 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 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.</p>				
112267	Notice of Special Interest (NOSI): Advancing Research on Early Pregnancy Loss	National Institutes of Health/DHHS	NOT-HD-22-026	07-Sep-2023	Not Specified
	<p>Contact Name Clara Cheng, PhD</p> <p>Contact Telephone 301-435-6992</p> <p>Contact Email clara.cheng@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025</p> <p>Synopsis Early Pregnancy loss (EPL), defined as a pregnancy loss occurring up to 20 weeks gestation, is a very common pregnancy complication, occurring in 12-15% of clinically recognized pregnancies, with increased prevalence associated with increasing maternal age. The use of highly sensitive hCG assays allows the detection of pregnancy earlier in gestation than the time of clinical recognition, and gives an even higher estimated loss of 50-70% of conceptions prior to the second trimester. To achieve a successful pregnancy, a series of strict embryonic and maternal conditions must be met, that include high quality embryos, favorable conditions for embryo implantation, receptive maternal endometrium and optimal uterine environment to sustain the conceptus to term. In addition, maternal immune tolerance and hormonal factors play a critical role. While approximately half of all cases of EPL appear to be due to embryonic aneuploidy, very little is known about the physiologic and pathophysiologic processes that underlie non-aneuploid EPL. As a result, there is also a lack of understanding for the</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount		
	<p>underlying causes of recurrent pregnancy loss (RPL). This NOSI seeks to address these critical knowledge gaps by encouraging basic, translational and clinical studies on biological processes that may uncover potential etiologies of EPL and RPL. This includes research to understand implantation mechanistically and identify a range of key factors, involved in implantation and placentation that are important for early pregnancy establishment, including abnormalities that contribute to sporadic EPL and recurrent pregnancy loss.</p>						
094032	NIH Exploratory/Developmental Research Grant Program (Parent R21 Clinical Trial Required)	National Institutes of Health/DHHS	PA-20-194	07-Sep-2023	275,000 USD		
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;"> <p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantsinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis</p> </td> <td style="vertical-align: top;"> <p>The NIH Exploratory/Developmental Grant supports exploratory and developmental research projects by providing support for the early and conceptual stages of these projects. These studies may involve considerable risk but may lead to a breakthrough in a particular area, or to the development of novel techniques, agents, methodologies, models, or applications that could have a major impact on a field of biomedical, behavioral, or clinical research. This Parent Funding Opportunity Announcement requires that at least 1 clinical trial be proposed. 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. Applicants should note that some ICs (see Related Notices) only accept applications proposing mechanistic studies that meet NIH's definition of a clinical trial through this funding opportunity announcement. The following Institutes/Centers only accept mechanistic studies that meet NIH's definition of a clinical trial. See Related Notices section below. National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) National Institute of Mental Health (NIMH) Note: Not all NIH Institutes and Centers (ICs) participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest at the R21 Basic Experimental Studies with Humans Required IC-Specific Scientific Interests and Contact website. ICs that do not participate in this announcement will not consider applications for funding.</p> </td> </tr> </table>					<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantsinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis</p>	<p>The NIH Exploratory/Developmental Grant supports exploratory and developmental research projects by providing support for the early and conceptual stages of these projects. These studies may involve considerable risk but may lead to a breakthrough in a particular area, or to the development of novel techniques, agents, methodologies, models, or applications that could have a major impact on a field of biomedical, behavioral, or clinical research. This Parent Funding Opportunity Announcement requires that at least 1 clinical trial be proposed. 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. Applicants should note that some ICs (see Related Notices) only accept applications proposing mechanistic studies that meet NIH's definition of a clinical trial through this funding opportunity announcement. The following Institutes/Centers only accept mechanistic studies that meet NIH's definition of a clinical trial. See Related Notices section below. National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) National Institute of Mental Health (NIMH) Note: Not all NIH Institutes and Centers (ICs) participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest at the R21 Basic Experimental Studies with Humans Required IC-Specific Scientific Interests and Contact website. ICs that do not participate in this announcement will not consider applications for funding.</p>
<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantsinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis</p>	<p>The NIH Exploratory/Developmental Grant supports exploratory and developmental research projects by providing support for the early and conceptual stages of these projects. These studies may involve considerable risk but may lead to a breakthrough in a particular area, or to the development of novel techniques, agents, methodologies, models, or applications that could have a major impact on a field of biomedical, behavioral, or clinical research. This Parent Funding Opportunity Announcement requires that at least 1 clinical trial be proposed. 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. Applicants should note that some ICs (see Related Notices) only accept applications proposing mechanistic studies that meet NIH's definition of a clinical trial through this funding opportunity announcement. The following Institutes/Centers only accept mechanistic studies that meet NIH's definition of a clinical trial. See Related Notices section below. National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) National Institute of Mental Health (NIMH) Note: Not all NIH Institutes and Centers (ICs) participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest at the R21 Basic Experimental Studies with Humans Required IC-Specific Scientific Interests and Contact website. ICs that do not participate in this announcement will not consider applications for funding.</p>						
094050	NIH Small Research Grant Program (Parent R03 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-200	07-Sep-2023	100,000 USD		
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; vertical-align: top;"> <p>Contact Name</p> </td> <td></td> </tr> </table>					<p>Contact Name</p>	
<p>Contact Name</p>							

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone</p> <p>Contact Email grantsinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis The NIH Small Research Grant Program supports small research projects that can be carried out in a short period of time with limited resources. This program 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. This Funding Opportunity Announcement does not accept applications proposing clinical trial(s). Note: Not all NIH Institutes and Centers (ICs) participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest at the R01 IC-Specific Scientific Interests and Contact website. ICs that do not participate in this announcement will not consider applications for funding.</p>				
101367	Notice of Special Interest (NOSI): Use of Human Connectome Data for Secondary Analysis	National Institutes of Health/DHHS	NOT-MH-21-175	07-Sep-2023	Not Specified
	<p>Contact Name Yvonne Bennett, Ph.D.</p> <p>Contact Telephone 301-222-7094</p> <p>Contact Email yvonne.bennett@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis NIMH and participating institutes/centers (ICs) listed above are issuing this Notice of Special Interest (NOSI) to encourage secondary analyses of data from the Human Connectome Project (HCP) including the multiple datasets in the Lifespan Human Connectome projects and the Human Connectomes Related to Human Disease. Applicants beyond the groups that originally collected the data are encouraged to apply. The analyses will serve to generate and evaluate hypotheses about the complex interrelationships among: brain structure, function and connectivity; cognitive, affective, sensory and motor processes; environmental factors; life event, social and psychosocial factors; genomic data, and clinical symptoms during development, aging, or disease. Details about the “Lifespan” and “Disease” Connectomes, including neuroimaging protocols and clinical and behavioral assessments, can be found at the Connectome Coordinating Facility website: https://www.humanconnectome.org/ and at the NIMH Data Archive (NDA) www.nda.nih.gov.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
101300	Notice of Special Interest (NOSI): Use of Human Connectome Data for Secondary Analysis	National Institutes of Health/DHHS	NOT-MH-21-075	07-Sep-2023	Not Specified
	<p>Contact Name: Yvonne Bennett, Ph.D.</p> <p>Contact Telephone: 301-222-7094</p> <p>Contact Email: yvonne.bennett@nih.gov</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis: NIMH and participating institutes/centers (ICs) listed above are issuing this Notice of Special Interest (NOSI) to encourage secondary analyses of data from the Human Connectome Project (HCP) including the multiple datasets in the Lifespan Human Connectome projects and the Human Connectomes Related to Human Disease. Applicants beyond the groups that originally collected the data are encouraged to apply. The analyses will serve to generate and evaluate hypotheses about the complex interrelationships among: brain structure, function and connectivity; cognitive, affective, sensory and motor processes; environmental factors; life event, social and psychosocial factors; genomic data, and clinical symptoms during development, aging, or disease. Details about the “Lifespan” and “Disease” Connectomes, including neuroimaging protocols and clinical and behavioral assessments, can be found at the Connectome Coordinating Facility website: https://www.humanconnectome.org/ and at the NIMH Data Archive (NDA) www.nda.nih.gov.</p>				
108065	Notice of Special Interest (NOSI): Pediatric COVID-19 and Respiratory Viral Co-infection	National Institutes of Health/DHHS	NOT-HL-22-004	07-Sep-2023	Not Specified
	<p>Contact Name:</p> <p>Contact Telephone:</p> <p>Contact Email:</p> <p>Sponsor Website:</p> <p>Program URL: Link to program URL</p> <p>Deadline Dates (ALL): 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	This NOSI is intended to support projects that will employ existing and new clinical trial cohorts/observational cohorts to screen for co-infection, phenotype and collect biospecimens to answer some of these questions and to encourage investigator-initiated applications for basic, translational and human subject research (not clinical trials) in this space.			
108347	Notice of Special Interest (NOSI): Advancing NEI AGI Research on newly Identified Factors Into Models of Visual System Regeneration	National Institutes of Health/DHHS	NOT-EY-22-002	25-Jun-2023	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email				
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	25-Jun-2023 , 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024			
	Synopsis	The National Eye Institute (NEI) is issuing this Notice of Special Interest (NOSI) to encourage novel research that incorporates newly identified factors into new or existing models of visual system regeneration. These factors were identified by a consortium of research teams as part of the Audacious Goal Initiative (AGI) and are being shared broadly with the research community. Applicants beyond the original consortium are strongly encouraged to apply.			
112904	Notice of Special Interest (NOSI): Research on the Health of Bisexual and Bisexual+ People	National Institutes of Health/DHHS	NOT-OD-22-166	21-Jun-2023	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)	25-Jun-2023 , 10-Jul-2023 , 08-Aug-2023 , 15-Aug-2023 , 07-Sep-2023 , 03-Oct-2023 , 05-Oct-2023 , 06-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 20-Oct-2023 , 25-Oct-2023 , 13-Nov-2023 , 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			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
112644	Notice of Special Interest (NOSI): Promoting Mechanistic Research on Therapeutic and Other Biological Properties of Minor Cannabinoids and Terpenes	National Institutes of Health/DHHS	NOT-AT-22-027	07-Sep-2023	Not Specified

Synopsis | 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. “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.

Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)	<p>Link to program URL</p> <p>07-Sep-2023 , 03-Oct-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024</p> <p>This Notice of Special Interest (NOSI) is being issued by the National Center for Complementary and Integrative Health (NCCIH) with participation from multiple NIH Institutes, Centers, and Offices (ICOs). This NOSI aims to promote mechanistic research of therapeutic benefits of minor cannabinoids and terpenes in the cannabis plant. Minor cannabinoids are defined as any and all cannabinoids from the cannabis plant other than Δ9-tetrahydrocannabinol (Δ9-THC). Cannabinoids of particular interest include the following: Δ8-THC, Cannabidiol (CBD), Cannabigerol (CBG), Cannabinol (CBN), Cannabichromene (CBC), cannabichromevarin (CBDV), tetrahydrocannabivarin (THCV), Tetrahydrocannabivarin acid (THCVA), tetrahydrocannabinolic acid (THCA), carmagerol, cannabicitran, sesquicannabigerol. Terpenes of particular interest include the following: Myrcene, β-caryophyllene, Limonene, α -terpineol, Linalool, α-phellandrene, α-pinene, β-pinene, β-terpinene, and α-humulene. This NOSI intends to support highly innovative basic and/or mechanistic studies in appropriate model organisms and/or human subjects aiming to investigate the impact of minor cannabinoids and terpenes on mechanisms underlying their therapeutic effects. Preclinical studies of combinations of minor cannabinoids with terpenes or other natural products that may enhance their therapeutic benefits and/or abate unwanted effects are encouraged. The mechanisms and processes underlying potential contribution of minor cannabinoids and terpenes to symptoms relief and functional restoration may be very broad encompassing different pathological conditions and diseases. This NOSI encourages interdisciplinary collaborations among experts from multiple fields, such as pharmacologists, chemists,</p>
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NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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physicists, physiologists, neuroscientists, psychologists, endocrinologists, immunologists, geneticists, behavioral scientists, clinicians, or others in relevant areas of inquiry.

112791	Notice of Special Interest (NOSI): Community-Based Participatory Research (CBPR) Initiative in Reducing and Eliminating Health Disparities With a Focus on Addressing Diverse Representation in Research On Down Syndrome (R21 Clinical Trial Optional)	National Institutes of Health/DHHS	NOT-OD-22-142	07-Sep-2023	Not Specified
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Contact Name	Sujata Bardhan, Ph.D.
Contact Telephone	301-435-0471
Contact Email	sujata.bardhan@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 16-Feb-2025
Synopsis	The NIH INvestigation of Co-occurring conditions across the Lifespan to Understand Down syndromE (INCLUDE) Project seeks to improve health and quality-of-life for individuals with Down syndrome (DS). This Notice of Special Interest (NOSI) announces NIH support for exploratory/developmental grant (R21) applications that are focused on community-based participatory research (CBPR) in DS to address health disparities and that meet programmatic objectives for the INCLUDE Project.

112471	Notice of Special Interest (NOSI): Single-Cell Level Spatiotemporal Mapping of Dental and Craniofacial Embryogenesis	National Institutes of Health/DHHS	NOT-DE-22-003	25-Jun-2023	Not Specified
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Contact Name	Kathryn Stein, PhD
Contact Telephone	301-827-4653
Contact Email	kathryn.stein@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	25-Jun-2023 , 07-Sep-2023 , 28-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-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 , 16-Jun-2025 , 05-Sep-2025

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The National Institute of Dental and Craniofacial Research (NIDCR) is issuing this Notice of Special Interest (NOSI) to encourage research that applies cutting edge imaging and high-throughput 'omics approaches at the single-cell level to understand the complex spatiotemporal context of the developing dental and craniofacial tissues in the embryo.			
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	10-Jul-2023	Not Specified
	Contact Name	Dana Wolff-Hughes, PhD			
	Contact Telephone	240-620-0673			
	Contact Email	dana.wolff@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	10-Jul-2023 , 26-Aug-2023 , 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 09-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 01-Nov-2023 , 05-Nov-2023 , 13-Nov-2023 , 28-Dec-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-Mar-2024			
	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.			
108483	Notice of Special Interest (NOSI): COVID-19 Pandemic Mental Health Research	National Institutes of Health/DHHS	NOT-MH-22-100	07-Sep-2023	Not Specified
	Contact Name	Pim Brouwers, Ph.D.			
	Contact Telephone	240-627-3863			
	Contact Email	ebrouwer@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis NIMH is issuing this Notice of Special Interest (NOSI) to highlight interest in basic, translational, intervention and services research relevant to the COVID-19 pandemic. NIMH is especially interested in research to provide an evidence base to understand how mental illness contributes to COVID-19 risk and mortality, how incident mental illness develops with COVID-19, and the development of scalable interventions to meet the public mental health needs during and resulting from the pandemic both specifically related to the virus but also at a broader population level that is impacted by stress, disruptions, and loss of lives in the pandemic. Research addressing the intersection of COVID-19, mental health, and HIV treatment and prevention are also of interest to NIMH. Research is anticipated to focus on particularly vulnerable populations based on existing evidence of increased mental health symptoms and illness and preexisting and worsening health disparities.

108832	Notice of Special Interest (NOSI): Addressing Cancer-Related Financial Hardship to Improve Patient Outcomes	National Institutes of Health/DHHS	NOT-CA-22-045	25-Sep-2023	Not Specified
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Contact Name	Kathleen Castro, RN, MS, AOCN
Contact Telephone	240-276-6834
Contact Email	kathleen.castro@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	25-Sep-2023 , 05-Oct-2023 , 07-Oct-2023 , 07-Oct-2023 , 16-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 25-Jan-2024 , 05-Feb-2024 , 16-Feb-2024
Synopsis	The purpose of this Notice of Special Interest (NOSI) is to promote intervention research through investigator-initiated applications that aim to study ways to mitigate financial hardship for individuals impacted by a cancer diagnosis, including patients receiving cancer treatment, survivors, and caregivers.

114765	Notice of Special Interest (NOSI): Firearm Injury and Mortality Prevention Research	National Institutes of Health/DHHS	NOT-OD-23-039	21-Jun-2023	Not Specified
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Contact Name	Dara R. Blachman, Ph.D.
Contact Telephone	
Contact Email	Dara.blachman-demner@nih.gov
Sponsor Website	
Program URL	

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	10-Jul-2023 , 22-Jul-2023 , 26-Aug-2023 , 07-Sep-2023 , 08-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 20-Oct-2023 , 13-Nov-2023 , 14-Nov-2023 , 28-Dec-2023 , 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			
	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.			
114481	Notice of Special Interest (NOSI): Advancing the Science of Geriatric Palliative Care	National Institutes of Health/DHHS	NOT-AG-22-048	10-Jul-2023	Not Specified

Contact Name	Basil Eldadah, M.D., Ph.D.
Contact Telephone	301-496-6761
Contact Email	eldadahb@nia.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	10-Jul-2023 , 07-Sep-2023
Synopsis	This Notice of Special Interest (NOSI) encourages research grant applications focused on palliative care in geriatric populations. This NOSI covers studies in a variety of settings including hospitals (and specific sites within hospitals including specialty medical or surgical wards, intensive care units, and emergency departments), post-acute care settings, outpatient clinics and doctors' offices, patients' homes and other residential settings, long-term care facilities, hospices, and other healthcare or community settings. This NOSI encourages both prospective studies and analyses of existing datasets, health and medical records, claims data, or other sources. Leveraging ongoing cohorts, intervention studies, networks, data and specimen repositories, and other existing research resources and infrastructure is encouraged. Study designs may include observational approaches, quasi-experimental designs, and interventional studies.

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	10-Aug-2023	Not Specified
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Contact Name | Vasundhara Varthakavi, PhD

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone 301-443-2146</p> <p>Contact Email vasundhara.varthakavi@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 10-Aug-2023 , 11-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 14-Nov-2023 , 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</p> <p>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.</p>				
114675	Notice of Special Interest (NOSI): Optimization of Data Storage and Utilization for the Sequence Read Archive (SRA)	National Institutes of Health/DHHS	NOT-GM-23-015	25-Jun-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 08-Aug-2023 , 07-Sep-2023 , 28-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 08-Dec-2023 , 05-Jan-2024 , 07-Jan-2024 , 16-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 05-Apr-2024 , 08-Apr-2024 , 07-May-2024 , 16-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 08-Aug-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 12-Oct-2024 , 16-Oct-2024 , 25-Oct-2024 , 08-Dec-2024 , 05-Jan-2025 , 07-Jan-2025 , 16-Jan-2025 , 05-Feb-2025 , 12-Feb-2025 , 16-Feb-2025 , 25-Feb-2025 , 05-Apr-2025 , 12-Apr-2025 , 07-May-2025 , 16-May-2025 , 05-Jun-2025 , 12-Jun-2025 , 16-Jun-2025 , 25-Jun-2025 , 08-Aug-2025 , 05-Sep-2025 , 05-Sep-2025 , 07-Sep-2025 , 05-Oct-2025 , 12-Oct-2025 , 16-Oct-2025 , 25-Oct-2025 , 08-Dec-2025</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to inform the scientific community of the interest of NIGMS, NLM, and ODSS in supporting efficiency optimization and cost reduction for Sequence Read Archive (SRA) data storage and utilization.</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
094033	NIH Exploratory/Developmental Research Grant Program (Parent R21 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-20-195	07-Sep-2023	275,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email grantsinfo@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis The NIH Exploratory/Developmental Grant supports exploratory and developmental research projects by providing support for the early and conceptual stages of these projects. These studies may involve considerable risk but may lead to a breakthrough in a particular area, or to the development of novel techniques, agents, methodologies, models, or applications that could have a major impact on a field of biomedical, behavioral, or clinical research. Note: Not all NIH Institutes and Centers (ICs) participate in Parent Announcements. Applicants should carefully note which ICs participate in this announcement and view their respective areas of research interest at the R21 IC-Specific Scientific Interests and Contact website. ICs that do not participate in this announcement will not consider applications for funding.</p>				
103541	Notice of Special Interest (NOSI): Research on Strategies to Enhance Mental Health Interventions and Services within Employment and Job Training Settings	National Institutes of Health/DHHS	NOT-MH-21-230	07-Sep-2023	Not Specified
	<p>Contact Name Stephen O'Connor, Ph.D.</p> <p>Contact Telephone 301-480-8366</p> <p>Contact Email stephen.o'connor2@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to encourage research focused on detection and intervention to prevent or treat mental health concerns, symptoms or disorders including drug-related conditions among unemployed and underemployed people participating in employment programs and job training settings (referred to here as “employment service customers” or “customers”). Considering the COVID-19 pandemic, the sharp rise and potentially long duration of unemployment raises concerns about the development and worsening of mental health symptoms and disorders, drug use</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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behaviors, and suicide risk and necessitates further research to confirm the efficacy or demonstrate effectiveness of strategies in this area.

111641	Notice of Special Interest (NOSI): Climate Change and Health	National Institutes of Health/DHHS	NOT-ES-22-006	10-Jul-2023	Not Specified
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Contact Name	Claudia L. Thompson
Contact Telephone	984-287-3330
Contact Email	thomps1@niehs.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	10-Jul-2023 , 13-Jul-2023 , 03-Aug-2023 , 08-Aug-2023 , 07-Sep-2023 , 25-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 19-Oct-2023 , 03-Nov-2023 , 13-Nov-2023 , 15-Nov-2023 , 08-Dec-2023 , 11-Dec-2023 , 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.

111039	Dissemination and Implementation Research in Health (R21 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-22-109	07-Sep-2023	275,000 USD
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Contact Name	Gila Neta, Ph.D.
Contact Telephone	240-276-6785

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email gila.neta@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025</p> <p>Synopsis The purpose of this Funding Opportunity Announcement (FOA) is to support studies that will identify, develop, and/or test strategies for overcoming barriers to the adoption, adaptation, integration, scale-up, and sustainability of evidence-based interventions, practices, programs, tools, treatments, guidelines, and policies. Studies that promote equitable dissemination and implementation of evidence-based interventions among underrepresented communities are encouraged. Conversely, there is a benefit in understanding circumstances that create a need to stop or reduce (“de-implement”) the use of practices that are ineffective, unproven, low-value, or harmful. In addition, studies to advance dissemination and implementation research methods and measures are encouraged. Applications that focus on re-implementation of evidence-based health services (e.g. cancer screening) that may have dropped off amidst the ongoing COVID pandemic are encouraged. All applications must be within the scope of the mission of one of the Institutes/Centers listed above.</p>				
111040	Dissemination and Implementation Research in Health (R03 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-22-106	07-Sep-2023	275,000 USD

Contact Name	Gila Neta, Ph.D.
Contact Telephone	240-276-6785
Contact Email	gila.neta@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025
Synopsis	The purpose of this Funding Opportunity Announcement (FOA) is to support studies that will identify, develop, and/or test strategies for overcoming barriers to the adoption, adaptation, integration, scale-up, and sustainability of evidence-based interventions, practices, programs, tools, treatments, guidelines, and policies. Studies that promote equitable dissemination and implementation of evidence-based interventions among underrepresented communities are encouraged. Conversely, there is a benefit in understanding circumstances that create a need to stop or reduce (“de-implement”) the use of practices that are ineffective, unproven, low-value, or harmful. In addition, studies to advance dissemination and implementation research methods and measures are encouraged. Applications that focus on re-implementation of evidence-based health

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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services (e.g. cancer screening) that may have dropped off amidst the ongoing COVID pandemic are encouraged. All applications must be within the scope of the mission of one of the Institutes/Centers listed above.

110996	Dissemination and Implementation Research in Health (R03 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PAR-22-160	07-Sep-2023	100,000 USD
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Contact Name	Gila Neta, PhD
Contact Telephone	240-276-6785
Contact Email	Gila.Neta@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024 , 16-Jun-2024 , 07-Sep-2024 , 16-Oct-2024 , 07-Jan-2025 , 16-Feb-2025 , 07-May-2025 , 16-Jun-2025 , 07-Sep-2025
Synopsis	The purpose of this Funding Opportunity Announcement (FOA) is to support studies that will identify, develop, and/or test strategies for overcoming barriers to the adoption, adaptation, integration, scale-up, and sustainability of evidence-based interventions, practices, programs, tools, treatments, guidelines, and policies. Studies that promote equitable dissemination and implementation of evidence-based interventions among underrepresented communities are encouraged. Conversely, there is a benefit in understanding circumstances that create a need to stop or reduce (“de-implement”) the use of practices that are ineffective, unproven, low-value, or harmful. In addition, studies to advance dissemination and implementation research methods and measures are encouraged. Applications that focus on re-implementation of evidence-based health services (e.g. cancer screening) that may have dropped off amidst the ongoing COVID pandemic are encouraged. All applications must be within the scope of the mission of one of the Institutes/Centers listed above.

101780	Notice of Special Interest (NOSI): Promoting Research on Interoception and Its Impact on Health and Disease	National Institutes of Health/DHHS	NOT-AT-21-002	07-Sep-2023	Not Specified
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Contact Name	Wen G. Chen, M.MSc, Ph.D.
Contact Telephone	301-451-3989
Contact Email	chenw@mail.nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	<p>The purpose of this NOSI is to promote innovative and rigorous research on interoception and its impact on health and disease. This initiative is broadly supported by many participating NIH institutes, centers, and offices (ICOs). For this NOSI, interoception includes the processes by which an organism senses, interprets, integrates, and regulates signals originating from within itself and represents its internal states. This NOSI encourages basic and clinical research projects that 1) combine diverse expertise; 2) develop and use innovative technologies and approaches to delineate interoceptive mechanisms at the molecular, cellular, circuit, functional, and/or behavioral levels; 3) assess pathophysiological processes of interoception in the context of diseases and disorders; 4) determine the impact of interventions and therapies to manipulate interoceptive processes on health and/or disease; and 5) develop and validate predictive biomarkers, computational models, or artificial intelligence models relevant to interoception and its impact on health and disease.</p>			
103732	Notice of Special Interest (NOSI): Women and Sex/Gender Differences in Drug and Alcohol Abuse/Dependence	National Institutes of Health/DHHS	NOT-DA-21-012	07-Sep-2023	Not Specified
	Contact Name	Keisher Highsmith, DrPH			
	Contact Telephone				
	Contact Email	highsmithks@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024			
	Synopsis	<p>The purpose of this Notice is to inform potential applicants of the National Institute on Drug Abuse (NIDA) special interest in grant applications to conduct rigorous basic, translational and/or clinical research to: (1) advance identification of sex and/or gender differences in risk for substance use disorders or the response or medical consequences of alcohol or substance misuse to uncover the mechanisms of those differences, and to conduct translational research on those differences, and (2) advance research specific to women or highly relevant to women. Both preclinical and clinical studies are sought across all areas of drug and alcohol research.</p>			
103983	Notice of Special Interest (NOSI): Public Policy Effects on Alcohol-, Cannabis-, Tobacco-, and Other Drug-Related Behaviors and Outcomes	National Institutes of Health/DHHS	NOT-AA-21-028	07-Sep-2023	Not Specified
	Contact Name	Gregory Bloss, M.A., M.P.P.			
	Contact Telephone				
	Contact Email	Gregory.Bloss@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) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis This announcement encourages applications to conduct research on the effects of public policies on health-related behaviors and outcomes associated with alcohol, cannabis, tobacco, prescription drugs, and other substances. The purpose of the Notice is to advance understanding of how public policy may serve as a tool for improving public health and welfare through its effects on behaviors and outcomes pertaining to alcohol and other drugs. This Notice is intended to support innovative research to examine policy effects that have the potential to lead to meaningful changes in public health. Research projects that may be supported include, but are not necessarily limited to: causal analyses of the effects of one or multiple public policies; evaluations of the effectiveness of specific public policies as tools for improving public health through their effects on alcohol-, cannabis-, tobacco-, and other substance-related behaviors and outcomes; studies of disparities in policy effects and the role of policy in exacerbating or potentially reducing health disparities; and research to advance methods and measurement used in studying relationships between public policies and alcohol-, cannabis-, tobacco-, and other substance-related behaviors and outcomes.</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-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-Mar-2024</p> <p>Synopsis 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.</p>				
106126	Notice of Special Interest (NOSI): Social, Behavioral, and Economic Impact of COVID-19 in Underserved and Vulnerable Populations	National Institutes of Health/DHHS	NOT-MH-21-330	07-Sep-2023	Not Specified
	Contact Name Adam Haim, Ph.D.				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Telephone</p> <p>Contact Email haima@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 03-Oct-2023 , 05-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 06-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis NIH Institutes, Centers, and Offices participating in the Social, Behavioral, and Economic Impacts of COVID-19 in Vulnerable and Health Disparity Populations initiative are issuing this Notice of Special Interest (NOSI) to highlight interest in research to strengthen the understanding and response to the Coronavirus Disease 2019 (COVID-19) pandemic and help us prepare more effectively for future public health emergencies. While research related to the direct clinical effects of COVID-19 are supported by other funding opportunities, there are additional urgent public health needs, particularly in populations who experience health disparities and in vulnerable populations. The purpose of this Notice is to 1) emphasize the roles and impacts of interventions, particularly those under the umbrella of digital health, as well as community-engaged and multi-level interventions in healthcare settings to address access, reach, delivery, engagement, effectiveness, scalability, and sustainability of services that are utilized during and following the pandemic, and 2) encourage the leveraging of existing large-scale data sources with broad population coverage to improve prediction of various mitigation efforts (including vaccinations, masking, and physical distancing to inform the public health response) on transmission reduction and on social and economic impacts, and assess the downstream health and healthcare access effects, with an emphasis on underserved and vulnerable populations. Additionally, the use of large-scale data sources to study the indirect health impacts of the pandemic and subsequent social and economic changes is needed to understand the costs and benefits of various COVID-19 mitigation strategies.</p>				
106848	Notice of Special Interest (NOSI): Biologic Factors Underlying Dental, Oral, and Craniofacial Health Disparities		National Institutes of Health/DHHS	NOT-DE-21-013 07-Sep-2023	Not Specified
	<p>Contact Name Hiroko Iida, DDS, MPH</p> <p>Contact Telephone 301-594-7404</p> <p>Contact Email hiroko.iida@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The National Institute of Dental and Craniofacial Research (NIDCR) is issuing this Notice of Special Interest (NOSI) to encourage research studies designed to identify and understand the mechanisms by which biologic factors (microbial, immune, genetic) contribute to disparities in dental, oral, and craniofacial disease onset, progression, and persistence.			
106966	Notice of Special Interest (NOSI): Somatic Cell Gene Editing Therapies To Improve Transplantation Outcomes	National Institutes of Health/DHHS	NOT-AI-21-080	07-Sep-2023	Not Specified
	Contact Name	Nasrin Nabavi, Ph.D.			
	Contact Telephone	240-627-3538			
	Contact Email	nnabavi@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025			
	Synopsis	The National Institute of Allergy and Infectious Diseases (NIAID) is interested in supporting research that applies somatic cell gene editing (SCGE) approaches to improve graft survival and outcomes for recipients of allogenic solid organ, pancreatic islet, or vascularized composite allograft (VCA) transplants in animal models or human tissues or organs excluded from clinical use.			
113635	Notice of Special Interest (NOSI): Opportunities for HIV Cure Interventions at the Time of ART Initiation	National Institutes of Health/DHHS	NOT-AI-22-072	07-Sep-2023	Not Specified
	Contact Name	Brigitte Sanders, DVM, Ph.D.			
	Contact Telephone	240-627-3209			
	Contact Email	sandersbe@niaid.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 16-Jun-2025 , 07-Sep-2025			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	This Notice of Special Interest (NOSI) serves to identify new opportunities for cure strategies during active HIV infection at or near the start of antiretroviral therapy (ART) or as a potential replacement for conventional ART, with the ultimate goal of achieving a sustained ART-free HIV remission.			
113804	Notice of Special Interest (NOSI): Research on the Impact of Policy Changes and Emerging and Evolving Public Health Crises on NICHD Populations of Interest	National Institutes of Health/DHHS		NOT-HD-22-038 25-Jun-2023	Not Specified
	Contact Name	Elyse R. Grossman			
	Contact Telephone	240-551-3628			
	Contact Email	elyse.grossman@nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	25-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 25-Oct-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			
	Synopsis	This notice informs applicants of an expansion to the NOT-HD-22-038 "Notice of Special Interest (NOSI): Research on the Impact of Policy Changes and Emerging and Evolving Public Health Crises on NICHD Populations of Interest" to include research priority areas for the National Institute on Drug Abuse (NIDA). The National Institute on Drug Abuse (NIDA) is issuing this Notice of Special Interest (NOSI) to announce that research on the effects of: emerging and evolving public health crises; and/or policy changes on the health, development, and well-being of populations of interest to the NIDA is of high program priority. The NIDA populations of interest include neonates, infants, children, adolescents, young adults, adults, and older adults, people using or misusing substances, people with substance use disorders, as well as the families of these individuals. The NIDA supports research on the impact of policy in understanding and addressing substance use risk and behavior across the life span. For information on the NIDA Strategic Goals and Mission, see https://nida.nih.gov/about-nida/strategic-plan/nidas-mission .			
103312	Notice of Special Interest (NOSI): Developing and Testing Multilevel Physical Activity Interventions to Improve Health and Well-Being	National Institutes of Health/DHHS		NOT-OD-21-087 07-Sep-2023	Not Specified
	Contact Name	Bramaramba Kowtha MS, RDN, LDN			
	Contact Telephone	301-435-8052			
	Contact Email	bramaramba.kowtha@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) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024</p> <p>Synopsis The Office of Disease Prevention and participating ICOs are issuing this Notice to highlight our interest in encouraging highly innovative and promising translational research to improve our understanding of how to increase and maintain health-enhancing physical activity using multi-level interventions in a wide range of population groups across the lifespan (e.g., including racial and ethnic minorities, children, older adults, persons with medical/behavioral health conditions, and persons with disabilities). This includes efficacy, effectiveness and dissemination and implementation studies. It also includes support for pilot, exploratory, or developmental work in preparation for full-scale, fully powered efficacy studies, preliminary feasibility studies, as well as expanded feasibility work for a discrete, specified, circumscribed project that is based on well-established theory, existing data and evidence-based interventions.</p>				
104865	Notice of Special Interest (NOSI): Navigating Pediatric to Adult Health Care: Lost in Transition	National Institutes of Health/DHHS	NOT-HD-21-027	07-Sep-2023	Not Specified
	<p>Contact Name Sonia Lee, PhD</p> <p>Contact Telephone 301-594-4783</p> <p>Contact Email leesonia@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Nov-2023 , 07-Jan-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to encourage applications in high-priority research areas related to pediatric health care transition for youth with chronic physical/medical conditions or intellectual/developmental disabilities. Research applications that will advance our understanding of promising practices designed to facilitate successful health care transitions (HCT) from pediatric to adult care settings as well as barriers and facilitators to such transition are encouraged. The ultimate goal is to improve care quality and patient and family outcomes during and after HCT.</p>				
104076	Pilot Health Services and Economic Research on the Treatment of Drug, Alcohol, and Tobacco Use Disorders (R34 - Clinical Trial Optional)	National Institutes of Health/DHHS	PA-21-180	07-Sep-2023	450,000 USD
	<p>Contact Name Keisher Highsmith, DrPH</p> <p>Contact Telephone</p> <p>Contact Email duffys@nida.nih.gov</p>				

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) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis This Funding Opportunity Announcement (FOA) encourages pilot and preliminary research in preparation for larger-scale services research effectiveness trials. Relevant trials may test a wide range of approaches, including interventions, practices, and policies designed to optimize access to, and the quality, effectiveness, affordability and utilization of drug, tobacco, or alcohol use disorder treatments and related services, as well as services for comorbid medical and mental disorder conditions. Relevant approaches may include both those that are novel, and those that are commonly used in practice but lack an evidence base. This FOA provides resources for assessing the feasibility, acceptability, and utility of these approaches, in addition to usual trial preparation activities.</p>				
104057	Joint NINDS/NIMH Exploratory Neuroscience Research Grant (R21 Clinical Trial Optional)	National Institutes of Health/DHHS	PA-21-219	07-Sep-2023	275,000 USD
	<p>Contact Name Karrah Benson</p> <p>Contact Telephone 301-496-0838</p> <p>Contact Email Karrah.benson@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis The Joint NINDS/NIMH Exploratory Neuroscience Research Grant program supports exploratory and innovative research projects, which fall within the missions of the NINDS and NIMH. Awards will provide support for the early and conceptual stages of projects. These studies often assess the feasibility of a novel avenue of investigation and involve considerable risk, but have the potential to bring about breakthroughs in the understanding of important areas of neuroscience, or to the development of novel techniques, agents, methodologies, or models, of high value to the neuroscience community. While this funding opportunity also accepts clinical trials, only applications proposing “mechanistic clinical trials or studies” (studying pathophysiology or mechanism of action of an intervention, but not safety or efficacy) or basic experimental studies with humans (BESH) will be supported. For information on NIH clinical trial definitions and the types of clinical trials that are within scope of this funding opportunity announcement refer to the NIH Definition of a Clinical Trial page and the Funding Opportunity Description, below, respectively.</p>				
104784	Notice of Special Interest (NOSI): HIV Drug Resistance Assays and Actionable Data Dissemination Strategies	National Institutes of Health/DHHS	NOT-AI-21-056	06-Jul-2023	Not Specified

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name Usha Sharma, PhD</p> <p>Contact Telephone 240-292-4809</p> <p>Contact Email usharma@niaid.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 06-Jul-2023 , 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024</p> <p>Synopsis This Notice of Special Interest (NOSI) is to inform potential applicants of NIAID’s interest in the development and optimization of next generation methodologies for HIV-1 drug resistance (DR) mutation detection and reporting. This is needed to improve the guidance available to treatment and prevention programs for both individuals and populations. Research responsive to this NOSI could include the development of: (i) highly sensitive mutation detection technologies that can be integrated into multiplex assay systems capable of simultaneous assessment of large numbers of potential mutations (ii) point of care (POC) DR assays, or (iii) strategies for rapid acquisition, curation and analysis of these HIV DR data and timely dissemination to healthcare providers and public health decision makers. Strategies applicable to low and middle income countries as defined by the World Bank are especially encouraged.</p>				
110102	<p>Notice of Special Interest (NOSI): Dissemination and Implementation Research to Advance Mental, Emotional, and Behavioral Health Preventive Interventions in School Settings</p>	National Institutes of Health/DHHS		NOT-AT-22-004 07-Sep-2023	Not Specified
	<p>Contact Name Beda Jean-Francois, Ph.D.</p> <p>Contact Telephone 202-313-2144</p> <p>Contact Email Beda.Jean-Francois@nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024</p> <p>Synopsis The purpose of this Notice of Special Interest (NOSI) is to stimulate dissemination and implementation research to support innovative approaches to identifying, understanding, and developing strategies for overcoming barriers to the adoption, adaptation, integration, scale-up and sustainability of evidence-based preventive interventions to support children’s mental, emotional, and behavioral (MEB) health in school settings. This NOSI encourages applications which focus on dissemination and implementation research to deliver interventions in the school setting that will promote healthy MEB development</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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and/or prevent MEB disorders. Applications should include a focus on one of the following: (1) primary/universal prevention MEB programs designed to promote healthy MEB development by decreasing risk factors and increasing protective factors to prevent onset of an MEB disorder; or (2) secondary/selective prevention programs designed to support screening and early identification of MEB disorders to slow progression with early intervention. Applications focused on tertiary/indicated treatment of MEB disorders will be considered non-responsive to this Notice.

110578	Notice of Special Interest (NOSI): Administrative Supplements for Research of Emerging and Existing Issues of COVID-19 Related to the Health and Well-Being of Women, Children and Individuals with Physical and/or Intellectual Disabilities	National Institutes of Health/DHHS	NOT-HD-22-003	07-Sep-2023	Not Specified
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Contact Name	Robert Tamburro, MD, MSc
Contact Telephone	301-480-2619
Contact Email	robert.tamburro@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024
Synopsis	<p>The purpose of this funding opportunity is to provide an opportunity for funded researchers in these various fields to pursue supplemental funding to conduct research addressing these emerging and other existing COVID-related issues among pregnant and lactating people, infants, children and adolescents, and individuals with physical and/or intellectual disabilities. The goal of this NOSI is to not replace or to compete with the various COVID-related funding opportunities currently available. Instead, the purpose is to complement them by offering a funding opportunity for currently funded investigators to address key issues not currently covered by available COVID-related funding announcements among these populations. It is hoped that the use of administrative supplements will foster research in these key areas in the most timely manner. Research projects addressing issues that are the focus of currently available or future COVID funding opportunity announcements will be encouraged to submit to those announcements. Also, applicants responding to this NOSI are strongly encouraged to describe plans for the rapid sharing of data and results as well as innovative data analytics approaches. The sharing of COVID-related data and resources and the effective communication of results are a high priority of the NIH.</p>

110057	Notice of Special Interest (NOSI): Emerging and Existing Issues of Coronavirus Disease 2019 (COVID-19) Research Related to the Health and Well-Being of Women, Children and Individuals with Physical and/or Intellectual Disabilities	National Institutes of Health/DHHS	NOT-HD-22-002	07-Sep-2023	Not Specified
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Contact Name	Robert Tamburro, MD, MSc
Contact Telephone	301-480-2619

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email robert.tamburro@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024</p> <p>Synopsis The purpose of this funding opportunity is to provide an avenue for researchers to pursue funding to conduct research addressing these and other emerging and existing COVID-related issues among pregnant and lactating people, infants, children and adolescents, and individuals with physical and/or intellectual disabilities.</p>				
110865	Notice of Special Interest (NOSI): Understanding the Basic Mechanisms of Immune-related Adverse Events (irAEs) in Cancer Immunotherapy	National Institutes of Health/DHHS	NOT-CA-22-063	25-Jun-2023	Not Specified
	<p>Contact Name Yin Liu, Ph.D.</p> <p>Contact Telephone 240-276-6251</p> <p>Contact Email liuy@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Jun-2023 , 26-Aug-2023 , 07-Sep-2023 , 26-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 28-Dec-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024</p> <p>Synopsis The overall goal of this Notice of Special Interest (NOSI) is to promote mechanistic research aimed at better understanding the pathophysiology of immune-related adverse events (irAEs). It is anticipated that the mechanistic research supported through this NOSI will build the foundational knowledge which will ultimately lead to better strategies to predict, prevent and/or ameliorate toxicities that can arise as a consequence of current immunotherapeutic regimens, and improve treatment outcomes. The proposed research can be basic or translational but should be focused on revealing the mechanisms underlying irAEs. Single investigators and/or multidisciplinary teams with relevant expertise in the research area proposed and/or patient characterization and selection are encouraged to apply.</p>				
110034	Notice of Special Interest (NOSI): Research Using Implementation Science To Support the Delivery of Evidence-Based Practices in Community-Based Mental or General Medical Healthcare Settings	National Institutes of Health/DHHS	NOT-MH-22-170	11-Aug-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 11-Aug-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 15-Feb-2024 , 16-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 07-May-2025</p> <p>Synopsis This Notice of Special Interest (NOSI) highlights interest in mental health services and implementation science research to support the adoption and sustainability of evidence-based practices (EBPs) in community-based settings that deliver care to people with mental illness. These settings could include, but are not limited to, Certified Community Behavioral Health Clinics (CCBHCs) funded through the Substance Abuse and Mental Health Services Administration (SAMHSA) Certified Community Behavioral Health Clinic-Expansion (CCBHC-E) grant program.</p>				
110813	Notice of Special Interest (NOSI): Towards Developing a Cure for HBV in HIV/HBV Co-Infection	National Institutes of Health/DHHS	NOT-AI-22-043	05-Sep-2023	Not Specified
	<p>Contact Name Chris Lambros, PhD</p> <p>Contact Telephone 240-627-3093</p> <p>Contact Email clambros@niaid.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 05-Sep-2023 , 07-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 05-Jan-2024 , 07-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 05-Apr-2024 , 07-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 05-Sep-2024 , 07-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 05-Jan-2025 , 07-Jan-2025 , 05-Feb-2025 , 16-Feb-2025 , 05-Apr-2025 , 07-May-2025</p> <p>Synopsis The purpose of this NOSI is to encourage applications for support of innovative basic, translational, and clinical research to identify and address the unique challenges to achieving HBV cure in the presence of HIV. Research on HIV/HBV co-infection relating to the following areas will be encouraged: (1) immunology; (2) virology; and (3) therapeutics.</p>				
116056	Notice of Special Interest (NOSI): Mortality of Adolescents, Young Adults, and Other NICHD Priority Populations in the United States	National Institutes of Health/DHHS	NOT-HD-23-001	25-Jun-2023	Not Specified
	<p>Contact Name Juanita J. Chinn, PhD</p> <p>Contact Telephone 301-827-4901</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Email	juanita.chinn@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	25-Jun-2023 , 07-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 25-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 25-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 25-Jun-2024 , 07-Sep-2024
Synopsis	<p>The Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD) is issuing this Notice of Special Interest (NOSI) to invite applications to: Identify mechanisms, causes, correlates, and modifiable risk factors underlying recent trends in mortality during adolescence and young adulthood. Trends to be examined include the growing inequalities in overall mortality and by cause of death and manner of death (natural, unintentional and intentional injuries, including suicide and homicide, and undetermined), with attention to race, ethnicity, sex, gender, age, disability status, as well as family structure and living arrangements, income, education, and geographic location. Examine trends in mortality among individuals with intellectual and physical disabilities with a particular interest in studies that identify mechanisms, explanations, and modifiable risk factors. Improve the accuracy and granularity of cause of death coding, especially for individuals with intellectual and physical disabilities, and to improve the accuracy of manner of death coding, particularly across unintentional and intentional injuries, including suicide and homicide, for adolescents and young adults as well as for individuals with intellectual and physical disabilities. Improve research on mortality among youth populations of all sexual orientations and gender identities –especially for suicide and homicide, and other intentional and unintentional injuries. Examine the impact of rising mortality among adolescents, adolescents transitioning to adulthood and young adults on the health and development of the population, including demographic factors such as fertility and nuptiality, on the health and development of decedents' offspring and other family members, and on the health, development, and well-being of populations of interest to the NICHD is of high program priority. The NICHD populations of interest that are the focus of this Notice are adolescents, young adults, and individuals with intellectual, developmental, or physical disabilities. For information on the NICHD Strategic Plan 2020 (https://www.nichd.nih.gov/about/org/strategicplan)</p>

099844	Computational Approaches to Curation at Scale for Biomedical Research Assets (R01 Clinical Trial Not Allowed)	National Library of Medicine/NIH/DHHS	PAR-20-304	07-Sep-2023	1,000,000 USD
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Contact Name	Alan VanBiervliet, PhD
Contact Telephone	301-594-4882
Contact Email	vanbiervlietaq@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
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024			
	Synopsis	National Library of Medicine (NLM) wishes to accelerate the availability of and access to secure, complete data sets and computational models that can serve as the basis of transformative biomedical discoveries by improving the speed and scope of the curation processes.			
113609	NLM Research Grants in Biomedical Informatics and Data Science (R01 Clinical Trial Optional)	National Library of Medicine/NIH/DHHS	PAR-23-	07-Sep-2023	1,000,000 USD
	Contact Name	Meryl Sufian, PhD			
	Contact Telephone	301-496-4671			
	Contact Email	sufianm@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026			
	Synopsis	The National Library of Medicine (NLM) supports innovative research and development in biomedical informatics and data science. This funding opportunity focuses on biomedical discovery and data-powered health, integrating streams of complex and interconnected research outputs that can be translated into scientific insights, clinical care, public health practices, and personal wellness. The scope of NLM's interest in these research domains is broad, with emphasis on new and innovative methods and approaches to foster data driven discovery in the biomedical and clinical health sciences as well as domain-independent, scalable, and reusable/reproducible approaches to discovery, curation, analysis, organization, and management of health-related digital objects.			
115310	Notice of Special Interest (NOSI): Computational and Statistical Methods to Enhance Discovery from Health Data	National Library of Medicine/NIH/DHHS	NOT-LM-	07-Sep-2023	Not Specified
	Contact Name	Meryl Sufian, PhD			
	Contact Telephone	301-496-4671			
	Contact Email	sufianm@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
	Deadline Dates (ALL)	07-Sep-2023 , 05-Oct-2023 , 07-Jan-2024 , 05-Feb-2024 , 07-May-2024 , 05-Jun-2024 , 07-Sep-2024 , 05-Oct-2024 , 07-Jan-2025 , 05-Feb-2025 , 07-May-2025 , 05-Jun-2025 , 07-Sep-2025 , 05-Oct-2025 , 07-Jan-2026			
	Synopsis	The National Library of Medicine is issuing this Notice to highlight its interest in receiving grant applications focused on research that aims to reduce or mitigate gaps and errors in health data sets.			
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	10-Jul-2023	Not Specified
	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)	10-Jul-2023 , 07-Sep-2023 , 13-Sep-2023 , 02-Oct-2023 , 03-Oct-2023 , 05-Oct-2023 , 09-Oct-2023 , 10-Oct-2023 , 16-Oct-2023 , 17-Oct-2023 , 18-Oct-2023 , 05-Nov-2023 , 13-Nov-2023 , 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.			
115548	Conference for Early Stage HIV/AIDS Researchers Using Nonhuman Primate Models (R13 Clinical Trial Not Allowed)	Office of Research Infrastructure Programs/NIH/DHHS	PAR-22-262	07-Sep-2023	299,996 USD
	Contact Name	Biao Tian, PhD			
	Contact Telephone	301-594-5367			
	Contact Email	biao.tian@nih.gov			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 07-Jan-2024
Synopsis	<p>This Funding Opportunity Announcement (FOA) encourages Research Conference Grant (R13) applications to conduct an annual intensive workshop/conference/meeting that addresses the needs of early stage HIV/AIDS researchers utilizing nonhuman primates (NHPs) as they translate preclinical research from NHPs to human clinical trials. The objectives of the meeting(s) supported by this FOA are to provide these early stage HIV/AIDS researchers with guidance on conducting preclinical research to inform clinical trials on reducing the incidence of HIV/AIDS infection, including vaccine development and testing; developing next-generation HIV therapies, including potential cure therapies; treatment of HIV-associated coinfections, comorbidities and complications; and infection prevention strategies. In addition to guidance on translating results to clinical trials, the conference should target developing skills related to networking, grantsmanship, and goal/milestone-driven projects. Conference topics should also include other considerations such as statistical and host genetics considerations; methods to translate the results of NHP studies to clinical trials in humans; and how to develop new NHP research programs to better reflect clinical observations and findings in HIV/AIDS patients.</p>

101526	Limited Competition: Specific Pathogen Free Macaque Colonies (U42 Clinical Trial Not Allowed)	Office of Research Infrastructure Programs/NIH/DHHS	PAR-21-089	07-Sep-2023	Not Specified
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Contact Name	Sheri Hild, Ph.D.
Contact Telephone	301-594-8937
Contact Email	sheri.hild@nih.gov
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023 , 07-Jan-2024
Synopsis	<p>The purpose of this Funding Opportunity Announcement is to provide continuing support for specific pathogen-free (SPF) macaque colonies previously funded under the auspices of PAR-18-669 and PAR-14-066. Breeding colonies are essential to sustain appropriate macaques for research related to Human Immunodeficiency Virus (HIV)/Acquired Immunodeficiency Syndrome (AIDS). Pedigree SPF macaques are free of certain viruses, which may confound the results of HIV/AIDS-related investigations or present a risk to the personnel who care for the animals. The SPF macaques are genetically characterized for major histocompatibility complex (MHC) class I types, because MHC class I genotypes have large effects on macaque</p>

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
		immune responses to Simian Immunodeficiency Virus (SIV, which can induce AIDS in nonhuman primates (NHP)) and on human immune responses to HIV.			
103868	Novel Tools and Devices for Animal Research Facilities and to Support Care of Animal Models (R41/R42 Clinical Trial Not Allowed)	Office of Research Infrastructure Programs/NIH/DHHS	PAR-21-226	05-Sep-2023	Not Specified
	Contact Name	Miguel Contreras, Ph.D.			
	Contact Telephone	301-594-9410			
	Contact Email	contre1@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024 , 05-Sep-2024			
	Synopsis	This funding opportunity announcement (FOA) encourages applications from small business concerns (SBCs) for Small Business Technology Transfer (STTR) projects to facilitate the design, creation, and implementation of novel tools and devices for the health and management of research animals, and to advance equipment that improves the operation and environmental conditions of animal facilities that support biomedical and bio-behavioral research.			
103867	Novel Tools and Devices for Animal Research Facilities and to Support Care of Animal Models (R43/R44 Clinical Trial Not Allowed)	Office of Research Infrastructure Programs/NIH/DHHS	PAR-21-225	05-Sep-2023	Not Specified
	Contact Name	Miguel Contreras, Ph.D.			
	Contact Telephone	301-594-9410			
	Contact Email	contre1@mail.nih.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Sep-2023 , 05-Jan-2024 , 05-Apr-2024 , 05-Sep-2024			
	Synopsis	This funding opportunity announcement (FOA) encourages applications from small business concerns (SBCs) for Small Business Innovation Research (SBIR) projects to facilitate the design, creation, and implementation of novel tools and devices for the health and management of research animals, and to advance equipment that improves the operation and environmental conditions of animal facilities that support biomedical and bio-behavioral research.			

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
113253	RFA-OD-22-013--Resource-Related Research Projects for Development of Animal Models and Related Materials (R24 Clinical Trials Not-Allowed)	Office of Research Infrastructure Programs/NIH/DHHS	RFA-OD- 22-013	25-Sep- 2023	Not Specified
	<p>Contact Name Sige Zou, PhD</p> <p>Contact Telephone 301-435-0749</p> <p>Contact Email zous@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Sep-2023 , 25-Jan-2024 , 25-May-2024 , 25-Sep-2024 , 25-Jan-2025 , 25-May-2025</p> <p>Synopsis The Office of Research Infrastructure Programs (ORIP) encourages grant applications aimed at developing, characterizing or improving animal models of human diseases; improving access to information about or generated from the use of animal models of human disease; or improving diagnosis and control of diseases of laboratory animals. The animal models and related materials developed must have broad application to multiple NIH Institutes or Centers (ICs) to align with the ORIP's trans-NIH mission. Applications must describe the need and potential impact of the proposed resources on broad research areas supported by multiple NIH ICs. Applications to develop models that relate strictly to a specific disease or a select area of research will not be considered acceptable. Projects that predominantly address the research interests of one NIH IC but are only peripherally related to the research interests of other Institutes and Centers will also not be acceptable for this FOA.</p>				
113928	Development of Resources and Technologies for Enhancing Rigor, Reproducibility, and Translatability of Animal Models in Biomedical Research (R24 Clinical Trials Not Allowed)	Office of Research Infrastructure Programs/NIH/DHHS	PAR-23- 039	25-Sep- 2023	Not Specified
	<p>Contact Name Sige Zou, Ph.D.</p> <p>Contact Telephone 301-435-0749</p> <p>Contact Email zous@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 25-Sep-2023 , 25-Jan-2024 , 25-May-2024 , 25-Sep-2024 , 25-Jan-2025 , 25-May-2025</p> <p>Synopsis The Office of Research Infrastructure Programs (ORIP) encourages resource-related research grant applications aimed at developing broadly applicable technologies, tools, and resources for validating animal models and enhancing rigor, reproducibility, and translatability of animal research. Proposed studies, models, resources, or technologies submitted under</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>this Funding Opportunity Announcement (FOA) must either address research interests of multiple NIH Institutes and Centers (ICs), explore multiple organ systems, or be applicable to diseases and processes that impact multiple organ systems in order to align with ORIP’s NIH-wide mission and programs. Applications should aim to enhance the rigor, reproducibility, and translatability of animal research through the development of technologies, tools, and resources that have significant impact across a broad range of research areas using animal models. Applications must demonstrate how the proposed resources and technologies impact rigor and reproducibility of animal studies. Applications for developing a limited quantity of resources are not suitable for this FOA.</p>				
118863	Limited Competition: National Primate Research Centers (P51) (Clinical Trials Not Allowed)	Office of Research Infrastructure Programs/NIH/DHHS	PAR-23-126	25-Sep-2023	Not Specified
	<p>Contact Name: Stephanie Murphy, VMD, PhD, Contact Telephone: 301-451-7818 Contact Email: stephanie.murphy@nih.gov Sponsor Website: Program URL: Link to program URL Deadline Dates (ALL): 25-Sep-2023 , 25-Jan-2024 , 25-May-2024 , 25-Sep-2024 , 25-Jan-2025 , 25-May-2025 , 25-Sep-2025 , 25-Jan-2026 , 25-May-2026</p> <p>Synopsis: This funding opportunity announcement (FOA) encourages grant applications that support the activities of the National Primate Research Centers (NPRCs). Nonhuman primates (NHPs) are most closely related to humans, both physiologically and genetically. Therefore, NHPs are critical animal models for basic and translational research aimed at understanding human biology, both in normal and diseased states. Proper husbandry and management of NHPs require specialized physical and intellectual resources, which are most effectively and economically provided in centralized primate centers, the resources of which are made available to investigators on a national basis. The NPRCs provide these resources to investigators/grantees who utilize NHPs in biomedical research and thereby complement and help enable the missions of the NIH Institutes and Centers.</p>				
115070	RFA-OD-23-001 -- Animal and Biological Material Resource Centers (P40) (Clinical Trials Not-Allowed)	Office of Research Infrastructure Programs/NIH/DHHS	RFA-OD-23-001	08-Sep-2023	Not Specified
	<p>Contact Name: Oleg Mirochnitchenko, Ph.D. Contact Telephone: 301-435-0748</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Email oleg.mirochnitchenko@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Sep-2023 , 26-Sep-2023 , 09-Jan-2024 , 26-Jan-2024 , 08-May-2024 , 29-May-2024 , 09-Sep-2024 , 26-Sep-2024 , 08-Jan-2025 , 28-Jan-2025 , 08-May-2025 , 28-May-2025 , 09-Sep-2025 , 26-Sep-2025 , 08-Jan-2026</p> <p>Synopsis This FOA encourages grant applications for Animal and Biological Material Resource Centers. These Centers provide support for special colonies of laboratory animals, as well as other resources such as informatics tools, reagents, cultures (cells, tissues, and organs) and genetic stocks that serve the biomedical research community in a variety of research areas on a local, regional, and national basis. The goal of projects supported by this FOA is to provide research resources that facilitate optimization and enhancement of scientific rigor, transparency, and experimental reproducibility of biomedical research. Proposed Animal and Biological Material Resource Centers must have broad application to multiple NIH Institutes or Centers (ICs) to align with the ORIP's NIH-wide mission (https://orip.nih.gov/about-orip). This funding opportunity is designed to support both continuation of existing resources and to develop new ones when appropriate. Prior to preparing an application, all applicants are strongly encouraged to consult with Scientific/Research staff to be advised on appropriateness of the intended resource plans for this program, competitiveness of a potential application, and ORIP's program priorities.</p>				
115508	<p>Notice of Special Interest (NOSI): Revision Applications to add a Curation and Informatics Component to Existing Animal and Biological Material Resource Centers (P40) (Clinical Trials Not Allowed)</p>	Office of Research Infrastructure Programs/NIH/DHHS	NOT-OD-23-068	08-Sep-2023	Not Specified
	<p>Contact Name Oleg Mirochnitchenko, Ph.D.</p> <p>Contact Telephone 301-435-0748</p> <p>Contact Email oleg.mirochnitchenko@nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Sep-2023 , 26-Sep-2023 , 09-Jan-2024 , 26-Jan-2024 , 08-May-2024 , 29-May-2024 , 09-Sep-2024 , 26-Sep-2024 , 08-Jan-2025 , 28-Jan-2025 , 08-May-2025 , 28-May-2025 , 09-Sep-2025 , 26-Sep-2025</p> <p>Synopsis Animal and Biological Material Resource Centers provide support for special colonies of laboratory animals, as well as other resources such as informatics tools, reagents, biological materials (cells, tissues, and organs) and genetic stocks that serve the biomedical research community in a variety of research areas on a local, regional, and national basis. The Division of Program Coordination, Planning and Strategic Initiatives, ORIP encourages current Centers supported by P40 grants awarded under RFA-OD-20-002 or PAR-17-006 that have not yet applied for a P40 competitive renewal application under RFA-OD-23-</p>				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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001 to submit a revision application to add a Curation and Informatics component to existing Animal and Biological Material Resource Centers (P40) as a Curation and Informatics component is a requirement in RFA-OD-23-001. The supplement will provide support to currently funded Centers for a Curation and Informatics component to develop and maintain in-house data management systems, curate stocks of animals and biomaterials, and maintain a searchable web portal with an integrated community-friendly request/ordering system and outreach presentations.

107732	Notice of Special Interest (NOSI): Development of Resources and Technologies for Enhancing Rigor, Reproducibility, and Translatability of Animal Models in Biomedical Research	Office of Research Infrastructure Programs/NIH/DHHS	NOT-OD-22-039	07-Sep-2023	Not Specified
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Contact Name | Sige Zou, PhD
 Contact Telephone | 301-435-0749
 Contact Email | zous@mail.nih.gov
 Sponsor Website |
 Program URL | [Link to program URL](#)
 Deadline Dates (ALL) | 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024

Synopsis | With this Notice of Special Interest (NOSI), ORIP intends to support exploratory/developmental and highly innovative projects aimed at developing broadly applicable technologies, tools, and resources for validating animal models and enhancing the rigor, reproducibility, and translatability of animal research. This NOSI is for two-year projects that address key animal resource- and technology-related gaps identified in the “Validation of Animal Models and Tools for Biomedical Research” workshop organized by ORIP, NHLBI, NIA, NIDDK, NIGMS, and NINDS. Animal models of interest for this NOSI include, but are not limited to, invertebrate and vertebrate organisms ranging from C. elegans and Drosophila to zebrafish, mouse, rat, pig, and nonhuman primates.

102835	Development of Animal Models and Related Biological Materials for Research (R21 Clinical Trial Not Allowed)	Office of Research Infrastructure Programs/NIH/DHHS	PAR-21-167	07-Sep-2023	275,000 USD
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Contact Name | Sige Zou, Ph.D.
 Contact Telephone | 301-435-0749
 Contact Email | zous@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) 07-Sep-2023 , 16-Oct-2023 , 07-Jan-2024 , 16-Feb-2024 , 07-May-2024</p> <p>Synopsis This funding opportunity announcement (FOA) encourages innovative research to develop, characterize, and improve animal models, biological materials, and novel technologies to better understand human health and disease. This FOA also seeks projects aimed at improving the diagnosis and control of diseases that interfere with animal use for biomedical research. The proposed project must have broad application to multiple NIH Institutes or Centers (ICs) to align with the Office of Research Infrastructure Programs' (ORIP) trans-NIH mission. The proposed studies must explore multiple body systems or evaluate diseases that impact multiple body systems. Applications that develop models focused on a specific disease or area of research, or only propose studies primarily relevant to a single NIH IC, will be considered not acceptable to this FOA and will be withdrawn.</p>				
116941	RFA-RM-23-004 -- NIH Director's Pioneer Award Program (DP1 Clinical Trial Optional)	Office of the Director, National Institutes of Health/NIH/DHHS	RFA-RM-23-004	08-Sep-2023	3,500,000 USD
	<p>Contact Name Patricia Labosky, Ph.D.</p> <p>Contact Telephone </p> <p>Contact Email PioneerAwards@mail.nih.gov</p> <p>Sponsor Website </p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 08-Sep-2023</p> <p>Synopsis The NIH Director's Pioneer Award Program supports individual scientists of exceptional creativity who propose highly innovative research projects with the potential to produce a major impact on broad, important areas relevant to the mission of NIH. For the program to support the best possible researchers and research, applications are sought which reflect the full diversity of the nation's research workforce. Thus, individuals from all backgrounds and from the full spectrum of eligible institutions in all geographic locations are strongly encouraged to apply to this Funding Opportunity Announcement. In addition, applications in all topics relevant to the broad mission of NIH are welcome, including, but not limited to, topics in the behavioral, social, biomedical, applied, and formal sciences and topics that may involve basic, translational, or clinical research. To be considered pioneering, the proposed research must reflect substantially different scientific directions from those already being pursued in the investigator's research program or elsewhere. The NIH Director's Pioneer Award is a component of the High-Risk, High-Reward Research (HRHR) Program of the NIH Common Fund.</p>				
117256	RFA-RM-23-006 -- NIH Director's Transformative Research Awards (R01 Clinical Trial Optional)	Office of the Director, National Institutes of Health/NIH/DHHS	RFA-RM-23-006	01-Sep-2023	Not Specified
	Contact Name Patricia Labosky, Ph.D.				

NIH Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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<p>Contact Telephone</p> <p>Contact Email Transformative_Awards@mail.nih.gov</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Sep-2023</p>	<p>The NIH Director’s Transformative Research Award Program supports individual scientists or groups of scientists proposing groundbreaking, exceptionally innovative, original, and/or unconventional research with the potential to create new scientific paradigms, establish entirely new and improved clinical approaches, or develop transformative technologies. Individuals from diverse backgrounds, including those from underrepresented groups (see, Notice of NIH's Interest in Diversity, NOT-OD-20-031) are strongly encouraged to apply to this Funding Opportunity Announcement. In addition, applications are welcome from the full spectrum of eligible institutions in all geographic locations and in all topic areas relevant to the broad mission of NIH, including, but not limited to, behavioral, social, biomedical, applied, and formal sciences and topics that may involve basic, translational, or clinical research. No preliminary data are required. Projects must clearly demonstrate, based on the strength of the logic, a compelling potential to produce a major impact in a broad area of relevance to the NIH. The NIH Director’s Transformative Research Award is a component of the High-Risk, High-Reward Research (HRHR) Program of the NIH Common Fund. Towards the objective of funding the best possible science, the Office of Strategic Coordination and the Center for Scientific Review are piloting a process for initial peer review of applications received in response to this FOA in which the identity of the investigators and institutions are withheld until the last phase of review. Instructions for anonymizing components of the application are given in Section IV and must be carefully followed. A description of the review process is given in Section V.</p>
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National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
107045	Secure and Trustworthy Cyberspace	National Science Foundation	22-517	29-Sep-2023	Not Specified														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Jeremy J. Epstein</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>703-292-8338</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>jepstein@nsf.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>29-Sep-2023</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>The SaTC program welcomes proposals that address cybersecurity and privacy, drawing on expertise in one or more of these areas: computing, communication, and information sciences; engineering; education; mathematics; statistics; and social, behavioral, and economic sciences. Proposals that advance the field of cybersecurity and privacy within a single discipline or interdisciplinary efforts that span multiple disciplines are both welcome.</td> </tr> </table>					Contact Name	Jeremy J. Epstein	Contact Telephone	703-292-8338	Contact Email	jepstein@nsf.gov	Sponsor Website	Link to sponsor website	Program URL	Link to program URL	Deadline Dates (ALL)	29-Sep-2023	Synopsis	The SaTC program welcomes proposals that address cybersecurity and privacy, drawing on expertise in one or more of these areas: computing, communication, and information sciences; engineering; education; mathematics; statistics; and social, behavioral, and economic sciences. Proposals that advance the field of cybersecurity and privacy within a single discipline or interdisciplinary efforts that span multiple disciplines are both welcome.
Contact Name	Jeremy J. Epstein																		
Contact Telephone	703-292-8338																		
Contact Email	jepstein@nsf.gov																		
Sponsor Website	Link to sponsor website																		
Program URL	Link to program URL																		
Deadline Dates (ALL)	29-Sep-2023																		
Synopsis	The SaTC program welcomes proposals that address cybersecurity and privacy, drawing on expertise in one or more of these areas: computing, communication, and information sciences; engineering; education; mathematics; statistics; and social, behavioral, and economic sciences. Proposals that advance the field of cybersecurity and privacy within a single discipline or interdisciplinary efforts that span multiple disciplines are both welcome.																		
119260	Dear Colleague Letter: NSF and NEH Collaborates with Canada's 2023 International Joint Initiative for Research on Climate Change Adaptation and Mitigation Competition	National Science Foundation	NSF 23-116	15-Jul-2023 [LOI/Pre-App]	700,000 USD														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Wenda Bauchspies</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>703-292-5111</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>wbauchsp@nsf.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>15-Jul-2023 [LOI/Pre-App], 12-Sep-2023</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>The National Science Foundation Office of International Science and Engineering is pleased to inform the community that NSF and the National Endowment for the Humanities (NEH) are partners on a new multilateral research initiative on climate change led by Canada's New Frontiers in Research Fund. The 2023 International Joint Initiative for Research on Climate Change Adaptation and Mitigation Competition represents a collaboration among research funders from Brazil, Canada, Germany, Norway, South Africa, Switzerland, the United Kingdom and the United States to leverage international expertise to tackle the global challenges caused by climate change. Climate change has been recognized as the single most important threat to the future well-being and prosperity of our planet and all who inhabit it. The program aims to further the design and implementation of co-produced adaptation and mitigation strategies for vulnerable groups—those groups currently most</td> </tr> </table>					Contact Name	Wenda Bauchspies	Contact Telephone	703-292-5111	Contact Email	wbauchsp@nsf.gov	Sponsor Website		Program URL	Link to program URL	Deadline Dates (ALL)	15-Jul-2023 [LOI/Pre-App], 12-Sep-2023	Synopsis	The National Science Foundation Office of International Science and Engineering is pleased to inform the community that NSF and the National Endowment for the Humanities (NEH) are partners on a new multilateral research initiative on climate change led by Canada's New Frontiers in Research Fund. The 2023 International Joint Initiative for Research on Climate Change Adaptation and Mitigation Competition represents a collaboration among research funders from Brazil, Canada, Germany, Norway, South Africa, Switzerland, the United Kingdom and the United States to leverage international expertise to tackle the global challenges caused by climate change. Climate change has been recognized as the single most important threat to the future well-being and prosperity of our planet and all who inhabit it. The program aims to further the design and implementation of co-produced adaptation and mitigation strategies for vulnerable groups—those groups currently most
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National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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impacted by the effects of climate change owing to both physical vulnerability and socioeconomic vulnerability. The program will support research that is both interdisciplinary and trans-sectoral on participatory contextually and culturally appropriate mitigation and adaptation responses to at least two vulnerabilities stemming from climate change, as identified in the Sixth Assessment Intergovernmental Panel on Climate Change (IPCC). Projects must respond to the needs of those most impacted by the effects of climate change, such as communities in low- and middle-income countries or indigenous territories, or groups that are vulnerable due to their geographic, social and/or economic circumstances. All projects are required to partner with participating community(ies) in the co-creation, implementation and ownerships of the research and outcomes, and to develop approaches related to policy implementation and knowledge mobilization. Led by Canada, the program is supported by funding agency partners from the eight countries listed above (consortium partners). The program adopts a consortium approach to funding. Each consortium partner will fund researchers within a project team who are eligible to receive funding from them. NSF intends to fund researchers eligible to receive NSF or NEH funding. A minimum of three countries must be represented among the co-PIs on the project team, and the team must be eligible to receive funding from at least two Consortium Partners. At least one co-PI must be eligible to receive funding from Canada's New Frontiers in Research Fund.

119183	Cyberinfrastructure Technology Acceleration Pathway	National Science Foundation	23-597	06-Sep-2023	10,000,000 USD
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Contact Name	Thomas Gulbransen
Contact Telephone	703-292-4211
Contact Email	tgulbran@nsf.gov
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	06-Sep-2023

Synopsis
 The Advanced Cyberinfrastructure Coordination Ecosystem of Support and Services (ACCESS) program provides an array of national-scale CI services to the S&E research community, including integrated coordination of users' requests for computational and data resources; integration of resource providers' systems; deployment of technical support; monitoring of system usage; user training; and communication and outreach to the CI and research communities. The ACCESS program is envisioned to include a process to enable breakthrough CI innovations of recognized value to researchers to be translated into production-quality sustained services that are deployed and made available to the user community from applicable NSF-funded resource providers. Such a process would also include methods to prioritize which innovations to translate to production services and to identify when these services should be taken out of service or replaced.

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount														
115641	Pathways to Enable Open-Source Ecosystems	National Science Foundation	23-556	07-Sep-2023	1,500,000 USD														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Nina Amla</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>703-292-7991</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>pose@nsf.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>07-Sep-2023</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td> <p>The Pathways to Enable Open-Source Ecosystems (POSE) program aims to harness the power of open-source development for the creation of new technology solutions to problems of national and societal importance. Many NSF-funded projects result in publicly accessible, modifiable, and distributable open-source products, including software, hardware, models, specifications, programming languages, or data platforms, that catalyze further innovation. In some cases, an open-source product that shows potential for wide adoption forms the basis for a self-sustaining open-source ecosystem (OSE) that comprises a leadership team; a managing organization with a well-defined governance structure and distributed development model; a cohesive community of external intellectual content developers; and a broad base of users across academia, industry, and government. The overarching vision of POSE is that proactive and intentional formation of managing organizations will ensure a broader and more diverse adoption of open-source products; increased coordination of external intellectual content developer contributions; and a more focused route to technologies with broad societal impact. Toward this end, the POSE program supports the formation of new OSE managing organizations based on an existing open-source product or class of products, whereby each organization is responsible for the creation and management of processes and infrastructure needed for the efficient and secure development and maintenance of an OSE.</p> </td> </tr> </table>					Contact Name	Nina Amla	Contact Telephone	703-292-7991	Contact Email	pose@nsf.gov	Sponsor Website	Link to sponsor website	Program URL	Link to program URL	Deadline Dates (ALL)	07-Sep-2023	Synopsis	<p>The Pathways to Enable Open-Source Ecosystems (POSE) program aims to harness the power of open-source development for the creation of new technology solutions to problems of national and societal importance. Many NSF-funded projects result in publicly accessible, modifiable, and distributable open-source products, including software, hardware, models, specifications, programming languages, or data platforms, that catalyze further innovation. In some cases, an open-source product that shows potential for wide adoption forms the basis for a self-sustaining open-source ecosystem (OSE) that comprises a leadership team; a managing organization with a well-defined governance structure and distributed development model; a cohesive community of external intellectual content developers; and a broad base of users across academia, industry, and government. The overarching vision of POSE is that proactive and intentional formation of managing organizations will ensure a broader and more diverse adoption of open-source products; increased coordination of external intellectual content developer contributions; and a more focused route to technologies with broad societal impact. Toward this end, the POSE program supports the formation of new OSE managing organizations based on an existing open-source product or class of products, whereby each organization is responsible for the creation and management of processes and infrastructure needed for the efficient and secure development and maintenance of an OSE.</p>
Contact Name	Nina Amla																		
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Sponsor Website	Link to sponsor website																		
Program URL	Link to program URL																		
Deadline Dates (ALL)	07-Sep-2023																		
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117040	A Science of Science Approach to Analyzing and Innovating the Biomedical Research Enterprise	National Science Foundation	23-569	11-Sep-2023	1,000,000 USD														
	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Contact Name</td> <td>Mary Feeney</td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>703-292-7197</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>mfeeney@nsf.gov</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>11-Sep-2023 , 09-Feb-2024</td> </tr> </table>					Contact Name	Mary Feeney	Contact Telephone	703-292-7197	Contact Email	mfeeney@nsf.gov	Sponsor Website	Link to sponsor website	Program URL	Link to program URL	Deadline Dates (ALL)	11-Sep-2023 , 09-Feb-2024		
Contact Name	Mary Feeney																		
Contact Telephone	703-292-7197																		
Contact Email	mfeeney@nsf.gov																		
Sponsor Website	Link to sponsor website																		
Program URL	Link to program URL																		
Deadline Dates (ALL)	11-Sep-2023 , 09-Feb-2024																		

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis | The National Science Foundation (NSF) and the National Institutes of Health (NIH) are interested in proposals that will propel our understanding of the biomedical research enterprise by drawing from the scientific expertise of the science of science policy research community. NSF promotes the progress of science by maintaining the general health of research and education across all fields of science and engineering. The Social, Behavioral and Economic Sciences (SBE) Directorate within NSF supports basic research on people and society. The SBE sciences focus on human behavior and social organizations; how social, economic, political, cultural and environmental forces affect the lives of people from birth to old age; and how people in turn shape those forces. SBE's Science of Science: Discovery, Communication and Impact Program (SoS:DCI) supports research designed to advance the scientific basis of science and innovation policy. The NIH is the U.S. federal agency charged with supporting biomedical research in the U.S. The National Institute of General Medical Sciences (NIGMS) within the NIH supports basic biomedical research that increases understanding of biological processes and lays the foundation for advances in disease diagnosis, treatment and prevention. Both NSF and NIH believe that there are opportunities and needs for building and supporting research projects with a focus on the scientific research enterprise. The two agencies also recognize that when programmatic goals are compatible, coordinated management and funding of a research program can have a positive synergistic effect on the level and scope of research and can leverage the investments of both agencies. Therefore, NIGMS and SBE are partnering to enable collaboration in research between the SoS:DCI program and NIGMS. This partnership will result in a portfolio of high-quality research to provide scientific analysis of important aspects of the biomedical research enterprise and efforts to foster a diverse, innovative, productive and efficient scientific workforce, from which future scientific leaders will emerge.

113769	Experiential Learning for Emerging and Novel Technologies	National Science Foundation	23-507	14-Sep-2023	Not Specified
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Contact Name	Rebecca Shearman
Contact Telephone	703-292-7403
Contact Email	rshearma@nsf.gov
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	14-Sep-2023
Synopsis	Through this new initiative, the Directorate for Education and Human Resources (EHR) and the newly established Directorate for Technology, Innovation and Partnerships (TIP) seek to support experiential learning opportunities for individuals from diverse professional and educational backgrounds that will increase access to, and interest in, career pathways in emerging technology fields (e.g., advanced manufacturing, advanced wireless, artificial intelligence, biotechnology, quantum

National Science Foundation (NSF) Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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information science, semiconductors, and microelectronics). As NSF seeks to support the development of technologies in such fields, similar support will be needed to foster and grow a diverse science, technology, engineering, and mathematics (STEM) workforce to contribute to such innovation. Large scale societal challenges like climate change and clean energy also require a STEM workforce that brings varied perspectives and expertise to further accelerate the translation of science and engineering discoveries into large-scale solutions. Moreover, as current and new emerging technologies continue to evolve, unforeseen issues around security, safety and privacy will impact the preparation of the workforce. Emerging technologies are also dynamic and rapidly changing, with career entry and advancement often requiring "learning-by-doing" experience, even for those with some STEM education. Therefore, NSF recognizes that a competitive emerging technology workforce must include individuals from traditional and nontraditional education pathways as well as those individuals who may have "stopped" out of traditional educational pathways.

118773	Workplace Equity for Persons with Disabilities in STEM and STEM Education	National Science Foundation	23-593	19-Sep-2023	Not Specified
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Contact Name	Mark H. Leddy
Contact Telephone	703-292-4655
Contact Email	mleddy@nsf.gov
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	19-Sep-2023
Synopsis	<p>The Workplace Equity for Persons with Disabilities in STEM and STEM Education solicitation, which is managed by the Division of Equity for Excellence in STEM in the Directorate for STEM Education, supports fundamental, applied, and translational research that advances knowledge and practice about diverse, equitable, inclusive, and accessible STEM and STEM education workplaces and postsecondary training environments for persons with disabilities. Proposals should focus on one or more of the following three research themes: (1) Studying barriers and solutions to diversity, equity, inclusion, and accessibility in STEM and STEM education workplaces and training settings for persons with disabilities; (2) Applying intersectional social identity perspectives to investigate characteristics and conditions of STEM and STEM education workplaces and training environments that limit and/or improve diversity, equity, inclusion, and accessibility for persons with disabilities; and (3) Conducting use-inspired and solution-oriented translational research about diverse, equitable, inclusive, and accessible STEM and STEM Education workplaces and training settings for persons with disabilities.</p>

Other Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
115139	Special Emphasis Notice (SEN): Research on Climate Change and Healthcare	Agency for Healthcare Research and Quality/DHHS	NOT-HS-23-006	26-Jun-2023	Not Specified
	Contact Name	Brent Sandmeyer, MPH			
	Contact Telephone	301-427-1441			
	Contact Email	Brent.sandmeyer@ahrq.hhs.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	26-Jun-2023 , 08-Aug-2023 , 12-Aug-2023 , 25-Sep-2023 , 05-Oct-2023 , 12-Oct-2023 , 16-Oct-2023 , 26-Oct-2023 , 08-Dec-2023 , 12-Dec-2023 , 25-Jan-2024 , 05-Feb-2024 , 12-Feb-2024 , 16-Feb-2024 , 26-Feb-2024 , 08-Apr-2024 , 12-Apr-2024 , 25-May-2024 , 05-Jun-2024 , 12-Jun-2024 , 16-Jun-2024 , 26-Jun-2024 , 08-Aug-2024 , 12-Aug-2024 , 05-Oct-2024 , 12-Oct-2024 , 16-Oct-2024 , 26-Oct-2024 , 08-Dec-2024 , 12-Dec-2024 , 25-Jan-2025 , 05-Feb-2025 , 12-Feb-2025 , 16-Feb-2025 , 26-Feb-2025 , 08-Apr-2025 , 12-Apr-2025 , 25-May-2025 , 12-Jun-2025 , 08-Aug-2025 , 12-Aug-2025 , 25-Sep-2025 , 25-Sep-2025 , 12-Oct-2025 , 12-Dec-2025 , 12-Feb-2026 , 12-Jun-2026 , 12-Oct-2026 , 12-Feb-2027			
	Synopsis	This Special Emphasis Notice (SEN) announces AHRQ's interest in receiving health services research grant applications that address the intersection of climate change and healthcare.			
109186	Notice of Special Interest (NOSI): Health Services Research on Health System and Healthcare Professional Responsiveness to COVID-19	Agency for Healthcare Research and Quality/DHHS	NOT-HS-22-010	25-Sep-2023	Not Specified
	Contact Name	Leeann Comfort, PhD, MPP			
	Contact Telephone				
	Contact Email	Leeann.Comfort@ahrq.hhs.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	25-Sep-2023 , 05-Oct-2023 , 16-Oct-2023 , 25-Jan-2024 , 05-Feb-2024 , 16-Feb-2024 , 25-May-2024 , 05-Jun-2024 , 16-Jun-2024 , 25-Sep-2024 , 05-Oct-2024 , 16-Oct-2024 , 25-Jan-2025 , 05-Feb-2025			
	Synopsis	This Special Emphasis Notice (SEN) informs the research community that the Agency for Healthcare Research and Quality (AHRQ) is interested in receiving health services research grant applications to develop models of care that improve access, quality, and outcomes of care related to COVID-19 and post-acute sequelae from COVID-19 (PASC).			
114270	Special Emphasis Notice (SEN): Interest in Healthcare Associated	Agency for Healthcare Research	NOT-HS-23-003	25-Sep-2023	Not

Other Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Infections and Combating Antibiotic Resistant Bacteria Research	and Quality/DHHS			Specified
	Contact Name	Leyi Lin, MD			
	Contact Telephone	301-427-1333			
	Contact Email	leyi.lin@ahrq.hhs.gov			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	25-Sep-2023 , 05-Oct-2023 , 25-Jan-2024 , 05-Feb-2024 , 25-May-2024 , 05-Jun-2024 , 25-Sep-2024 , 05-Oct-2024 , 25-Jan-2025 , 05-Feb-2025 , 25-May-2025 , 05-Jun-2025 , 25-Sep-2025 , 25-Jan-2026 , 05-Feb-2026 , 25-May-2026 , 05-Jun-2026 , 25-Sep-2026 , 05-Oct-2026 , 05-Oct-2026			
	Synopsis	The purpose of this Special Emphasis Notice (SEN) is to inform the research community of the Agency for Healthcare Research and Quality (AHRQ) continued interest in, and available funding for, supporting innovative research seeking to reduce the burden of healthcare-associated infections (HAIs) and to address the growing threat posed by antimicrobial resistant organisms. HAIs continue to cause significant patient harm and are also associated with considerable financial consequences for healthcare facilities and for patients. Unfortunately, the COVID-19 pandemic has been associated with observed increases of several types of HAIs as well as increases in antimicrobial resistance, highlighting the importance of developing and studying resilient and adaptable countermeasures.			
107017	Large Health Services Research Demonstration and Dissemination Projects for Combating Antibiotic-Resistant Bacteria (CARB)(R18)	Agency for Healthcare Research and Quality/DHHS	PA-22-048	25-Sep-2023	2,500,000 USD
	Contact Name	James Cleeman, MD			
	Contact Telephone	301-427-1330			
	Contact Email	james.cleeman@ahrq.hhs.gov			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	25-Sep-2023 , 25-Jan-2024 , 25-May-2024 , 25-Sep-2024 , 25-Jan-2025 , 25-May-2025 , 25-Sep-2025 , 25-Jan-2026 , 25-May-2026 , 25-Sep-2026			
	Synopsis	Agency for Healthcare Research and Quality (AHRQ) invites applications to conduct Large Health Services Research Demonstration and Dissemination Projects (R18) focused on Combating Antibiotic-Resistant Bacteria (CARB). This FOA will use the R18 Research Demonstration and Dissemination Projects award mechanism.			

Other Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
117766	Joint Warfighter Medical Research Program--Military Medical Research and Development Award	Department of the Army/Department of Defense	HT9425-23-S-JWMPR-MMRDA	07-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	301-682-5507			
	Contact Email	help@eBRAP.org			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023			
	Synopsis	<p>This MMRDA mechanism is intended to support a logical continuation of previously funded, prior year research or development efforts relevant to the above FY22 JWMPR Focus Areas with the highest potential to augment and accelerate medical product development and healthcare solutions for military Service Members, Veterans, their families, other MHS beneficiaries, and/or the American public. The USAMRDC will implement this research program through the awarding of assistance agreements (grants and cooperative agreements), research contracts, or Other Transaction Agreements (OTAs). Funding from this award mechanism may be used for a wide range of research projects spanning preclinical studies, translational and technology development, clinical studies (including correlative studies and initial safety and efficacy testing of promising drug and vaccine candidates, medical devices and technologies), and phase 1, phase 2, or phase 3 clinical trials.</p>			
117358	Spinal Cord Injury Research Program--Translational Research Award	Department of the Army/Department of Defense	HT9425-23-SCIRP-TRA	07-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	301-619-2192			
	Contact Email	help@eBRAP.org			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023			
	Synopsis	<p>The vision of the SCIRP is to advance the treatment and management of SCI and ameliorate its consequences relevant to injured Service Members. The FY23 SCIRP challenges the scientific community to design research that will advance the development or translation of health care solutions for people living with SCI. Innovative research that fosters new directions or addresses neglected issues in the field of traumatic SCI is also supported, although studies focused exclusively on target identification are discouraged. The SCIRP encourages impactful research across the continuum of care from time of injury and</p>			

Other Federal Funding Opportunities

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>across the lifespan that is well reasoned and scientifically supported. The SCIRP TRA is intended to support translational research that will accelerate the movement of promising ideas in SCI research into clinical applications. Although not all-inclusive, some examples include demonstration studies of pharmaceuticals and medical devices in preclinical systems and/or clinical research on therapeutics, devices, or practice using human tissues or resources. The ultimate goal of translational research is to move an observation forward into clinical application and accelerate the clinical introduction of health care products, technologies, or practice guidelines. Observations that drive a research idea may be derived from a laboratory discovery, population-based studies, or a clinician’s first-hand knowledge of patients and anecdotal data. However, applicants should not view translational research as a one-way continuum from bench to bedside. The research plan is encouraged to involve a reciprocal flow of ideas and information between basic and clinical science.</p>				
118414	Hearing Restoration Research Program--Focused Research Award	Department of the Army/Department of Defense	HT9425-23-HRRP-FRA	15-Aug-2023 [LOI/Pre-App]	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 301-682-5507</p> <p>Contact Email help@eBRAP.org</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Aug-2023 [LOI/Pre-App], 01-Sep-2023</p> <p>Synopsis The HRRP was initiated in 2017 to support innovative and impactful research that pursues the treatment of auditory system injuries and the restoration of hearing. Appropriations for the HRRP from FY17 through FY22 totaled \$60 million (M). The FY23 appropriation is \$5M. The proposed research must be relevant to active-duty Service Members, Veterans, military beneficiaries, and/or the American public. The FY23 HRRP FRA mechanism is intended to support promising research that accelerates drug discovery and therapeutic development for hearing restoration after military-relevant auditory system injury. Applicants are encouraged to leverage resources and expertise at the National Center for Advancing Translational Sciences (NCATS) to improve efficiency and accelerate the translational process.</p>				
117989	Military Burn Research Program--Technology/Therapeutic Development Award	Department of the Army/Department of Defense	HT9425-23-MBRP-TTDA	04-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone 301-682-5507</p> <p>Contact Email help@eBRAP.org</p>				

Other Federal 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)	04-Sep-2023			
	Synopsis	<p>The MBRP was initiated in 2011 to address combat-related and trauma-induced burn injuries as well as to improve health and performance outcomes for Service Members and the general public. Appropriations for the MBRP from FY11 through FY22 totaled \$100 million (M). The FY23 appropriation is \$10M. The proposed research must be relevant to active-duty Service Members, Veterans, military beneficiaries, and/or the American public. The MBRP TTDA is a product-driven award mechanism intended to provide support for the translation of promising preclinical findings into products for clinical application in resource-limited settings, particularly within the pre-hospital, or early acute phase of care (military roles of care 1-3) environment and which address one or more of the critical gaps included in the FY23 MBRP TTDA Focus Areas. Products under development must be relevant to military application and address the needs of military Service Members, Veterans, and/or beneficiaries. In order to meet the MBRP mission to “identify and close gaps in combat burn trauma care through military-focused research,” the program seeks to fund research that enhances the ability to prevent, assess, and/or treat burns/burn-associated complications, which ultimately facilitates the improvement of health and performance outcomes of burn-injured Service Members, Veterans, military beneficiaries, and/or the American public. In addition, the Program is especially interested in research projects focusing on products that can be used by pre-hospital care providers such as combat medics, non-medical first responders such as combat lifesavers, or self/buddy-aid. Within this context, the MBRP is interested in research proposals that address specific gaps in the area of military-relevant burns; therefore, the proposed research must address at least one of the following FY23 MBRP Focus Areas: Atypical Burns: Development and/or validation of methods to prevent, triage, and/or treat burns resulting from exposure to cold, radiation, directed energy weapons, or high voltage/combat-related electrical injuries. Novel interventions that go beyond topical agents or dressings are of particular interest. Burn Injury During Mass Casualty Incidents: Solutions to improve the triage, delivery, or capacity of care in the immediate aftermath of mass casualty incidents involving burn injuries (incendiary device explosions, multi-passenger vehicle fires, etc.). Burn Injury-Related Complications: Development and/or validation of methods to prevent, assess, and/or treat burn injury-related complications, including: Over/under fluid resuscitation to include limited- or low-volume resuscitation Acute Respiratory Distress Syndrome (ARDS) Sepsis Inhalation injuries</p>			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
118971	Assistive Technology Grants	ALS Association		06-Jul-2023 [LOI/Pre-App]	400,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	researchgrants@als.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	06-Jul-2023 [LOI/Pre-App], 07-Sep-2023			
	Synopsis	Assistive Technology Grants provide a maximum of \$400,000 over 2 years to accelerate the development of innovative technologies or the adaptation of existing technologies that can help maintain or improve the health, independence, and/or quality of life of people living with ALS. This funding opportunity is intended to support work after the exploration and discovery phase.			
	Applicant Types				
	Funding Limit	400,000.00 maximum			
	Limited Submission	No			
059477	Neuroimaging and CSF Biomarker Development Program	Alzheimer's Drug Discovery Foundation		28-Jul-2023	600,000 USD
	Contact Name				
	Contact Telephone	212-901-8000			
	Contact Email	grants@alzdiscovery.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)	28-Jul-2023 , 29-Sep-2023 [LOI/Pre-App], 01-Dec-2023			
	Synopsis	The aim of this RFP is to further develop and validate established biomarkers for which there is a clear clinical need in Alzheimer's disease and related dementias. This RFP prioritizes biomarkers with a defined context of use, a clear advantage over other relevant biomarkers, and a path to commercialization and/or clinical use.			
	Applicant Types				
	Funding Limit	600,000.00 maximum			
	Limited Submission	No			
059708	ADDF-Harrington Scholar Program	Alzheimer's Drug Discovery Foundation		11-Sep-2023	600,000 USD
	Contact Name				
	Contact Telephone	212-901-8000			
	Contact Email	grants@alzdiscovery.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	11-Sep-2023			
	Synopsis	The ADDF-Harrington Scholar Program is dedicated to advancing academic discoveries into medicines for Alzheimer's disease and related dementias. This award provides funding and committed project support by a team of pharmaceutical industry experts through a collaboration with the Alzheimer's Drug Discovery Foundation (ADDF) and Harrington Discovery Institute.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	600,000.00 maximum			
	Limited Submission	No			
061078	Request For Proposal: Prevention Pipeline	Alzheimer's Drug Discovery Foundation		28-Jul-2023	5,000,000 USD
	Contact Name	Yuko Hara, PhD, Assistant Director, Aging and Alzheimer's Prevention			
	Contact Telephone	212-901-7991			
	Contact Email	yhara@alzdiscovery.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	28-Jul-2023 , 29-Sep-2023 [LOI/Pre-App], 01-Dec-2023			
	Synopsis	The ADDF seeks to support studies of cognitive symptoms due to health conditions, comparative effectiveness research, and epidemiological studies that probe whether the use or choice of drugs alters the risk for dementia or cognitive decline.			
	Applicant Types				
	Funding Limit	5,000,000.00 see detail			
	Limited Submission	No			
055305	Drug Development RFP	Alzheimer's Drug Discovery Foundation		28-Jul-2023	5,000,000 USD
	Contact Name	Aaron Burstein, PharmD, Head of Search & Evaluation			

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 Telephone	212-901-8000
Contact Email	aburstein@alzdiscovery.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	28-Jul-2023 , 29-Sep-2023 [LOI/Pre-App], 01-Dec-2023
Synopsis	The Drug Development RFP supports investigational new drug (IND)-enabling studies (or the international equivalent) and early-phase clinical trials that test promising pharmacological interventions and devices for Alzheimer's disease (AD) and related dementias. Both disease-modifying and symptomatic agents will be considered. This funding opportunity prioritizes diverse drug mechanisms and modes of action related to the biology of aging and other emerging therapeutic areas for dementia. For this reason, amyloid targeted approaches and cholinesterase inhibitor proposals will not be considered for this RFP.
Applicant Types	
Funding Limit	5,000,000.00 maximum
Limited Submission	No

055304	Drug Development Program	Alzheimer's Drug Discovery Foundation	28-Jul-2023	5,000,000 USD
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Contact Name	Aaron Burstein, PharmD, Head of Search & Evaluation
Contact Telephone	212-901-8000
Contact Email	aburstein@alzdiscovery.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
	<p>Deadline Dates (ALL) 28-Jul-2023 , 29-Sep-2023 [LOI/Pre-App], 01-Dec-2023</p> <p>Synopsis The Drug Development RFP supports investigational new drug (IND)-enabling studies (or the international equivalent) and early-phase clinical trials that test promising pharmacological interventions and devices for Alzheimer's disease (AD) and related dementias. Both disease-modifying and symptomatic agents will be considered. This funding opportunity prioritizes diverse drug mechanisms and modes of action related to the biology of aging and other emerging therapeutic areas for dementia. For this reason, amyloid targeted approaches and cholinesterase inhibitor proposals will not be considered for this RFP.</p> <p>Applicant Types</p> <p>Funding Limit 5,000,000.00 maximum</p> <p>Limited Submission No</p>				
076069	Young Investigator Awards	American Academy of Dermatology		01-Sep-2023	6,000 USD
	<p>Contact Name</p> <p>Contact Telephone 847-240-1859</p> <p>Contact Email mrc@aad.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 01-Sep-2023</p> <p>Synopsis Each year the Academy recognizes outstanding basic, translational, and clinical research by young dermatology investigators in the United States and Canada through the AAD Young Investigator Awards.</p> <p>Applicant Types</p>				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Funding Limit	6,000.00 see detail
Limited Submission	No

048068	Clinical Research Training Scholarship in Parkinson's Disease	American Academy of Neurology		14-Sep-2023	130,000 USD
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Contact Name	Michelle Maxwell, Senior Manager, Research Program
Contact Telephone	612-928-6001
Contact Email	mmaxwell@aan.com
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	14-Sep-2023
Synopsis	The Clinical Research Training Scholarship in Parkinson's Disease aims to recognize the importance of rigorous clinical research and to encourage young investigators in clinical studies in Parkinson's disease. The award will consist of a commitment of \$65,000 per year for two years, plus a \$10,000 per year stipend to support education and research-related costs for a total of \$150,000.
Applicant Types	
Funding Limit	65,000.00 per year
Limited Submission	No

056112	Neuroscience Research Training Scholarship	American Academy of Neurology		14-Sep-2023	150,000 USD
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Contact Name	Michelle Maxwell, Senior Manager, Research Program
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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 Telephone	612-928-6001
Contact Email	mmaxwell@aan.com
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	14-Sep-2023
Synopsis	The American Academy of Neurology offers an award to recognize the importance of, and encourage young investigators in, good laboratory or preclinical research. This award will consist of a commitment of \$65,000 per year for two years, plus a \$10,000 per year stipend to support education and research-related costs for a total of \$150,000.
Applicant Types	
Funding Limit	150,000.00 maximum
Limited Submission	No

112587	Clinical Research Training Scholarship in ALS and Related Disorders	American Academy of Neurology	14-Sep-2023	150,000 USD
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Contact Name	Ilhan Mohamed, Research Grant Administrator
Contact Telephone	612-928-6028
Contact Email	imohamed@aan.com
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	14-Sep-2023

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	This award aims to support young investigators engaged in clinical research focused on ALS, ALS-FTD, PLS, PMA, and HSP. The award will consist of a commitment of \$65,000 per year for two years, plus a \$10,000 per year stipend to support education and research-related costs for a total of \$150,000. Supplementation of the award with other grants is permissible, but to be eligible to apply for this award, the other grant source(s) cannot exceed \$75,000 annually.			
	Applicant Types				
	Funding Limit	150,000.00 maximum			
	Limited Submission	No			
076111	McKnight Clinical Translational Research Scholarship in Cognitive Aging and Age-Related Memory Loss	American Academy of Neurology		14-Sep-2023	150,000 USD
	Contact Name	Michelle Maxwell			
	Contact Telephone	612-928-6001			
	Contact Email	mmaxwell@aan.com			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Sep-2023			
	Synopsis	The McKnight Clinical Translational Research Scholarship in Cognitive Aging and Age-Related Memory Loss award aims to encourage young investigators in clinical studies relevant to age-related cognitive decline and memory loss. The award also recognizes the importance of rigorous training in clinical research and encourages young investigators in seeking opportunities to establish future careers in the area of human cognitive aging. Please note: the focus should NOT be solely on a neurodegenerative dementia (e.g. Alzheimer's disease); however, proposals that focus on combined study on cognitive aging and a neurodegenerative dementia may be considered.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	75,000.00 per year			
	Limited Submission	No			
056122	Robert W. Katzman, MD, Clinical Research Training Scholarship in Alzheimer's and Dementia Research	American Academy of Neurology		14-Sep-2023	150,000 USD
	Contact Name	Michelle Maxwell, Senior Manager, Research Program			
	Contact Telephone	612-928-6001			
	Contact Email	mmaxwell@aan.com			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Sep-2023			
	Synopsis	This award aims to recognize the importance of good clinical research and to encourage early career investigators in clinical studies related to Alzheimer's and related dementias. The award will consist of a commitment of \$65,000 per year for two years, plus a \$10,000 per year stipend to support education and research-related costs for a total of \$150,000.			
	Applicant Types				
	Funding Limit	150,000.00 see detail			
	Limited Submission	No			
056114	Clinical Research Training Scholarship in ALS	American Academy of Neurology		14-Sep-2023	150,000 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	Michelle Maxwell, Senior Manager, Research Program
Contact Telephone	612-928-6001
Contact Email	mmaxwell@aan.com
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	14-Sep-2023
Synopsis	This award aims to recognize the importance of good clinical research and to encourage early career investigators in clinical studies in ALS. The award will consist of a commitment of \$65,000 per year for two years, plus a \$10,000 per year stipend to support education and research-related costs for a total of \$150,000.
Applicant Types	
Funding Limit	150,000.00 maximum
Limited Submission	No

056113	Susan S. Spencer Clinical Research Training Scholarship in Epilepsy	American Academy of Neurology	14-Sep-2023	150,000 USD
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Contact Name	Michelle Maxwell, Senior Manager, Research Program
Contact Telephone	612-928-6001
Contact Email	mmaxwell@aan.com
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	14-Sep-2023

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	This two-year award supports clinical research training in the field of epilepsy. It is hoped that this program, targeting clinicians who are fellows or new faculty, will foster the development of clinical care providers interested in pursuing careers in patient-oriented research. This award will consist of a commitment of \$65,000 per year for two years, plus a \$10,000 per year stipend to support education and research-related costs for a total of \$150,000.			
	Applicant Types				
	Funding Limit	150,000.00 maximum			
	Limited Submission	No			
056111	Career Development Award	American Academy of Neurology		14-Sep-2023	450,000 USD
	Contact Name	Michelle Maxwell, Senior Manager, Research Program			
	Contact Telephone	612-928-6001			
	Contact Email	mmaxwell@aan.com			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Sep-2023			
	Synopsis	The American Academy of Neurology offers a three-year award to support junior investigators interested in an academic research career in neurology. The award provides support of \$150,000 per year for a total of \$450,000.			
	Applicant Types				
	Funding Limit	150,000.00 per year			
	Limited Submission	No			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
118177	Diversity Supplement Grant		American Academy of Sleep Medicine Foundation	03-Jul-2023	50,000 USD
	Contact Name				
	Contact Telephone	630-737-9700			
	Contact Email	foundation@aasm.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	03-Jul-2023 , 07-Aug-2023 , 04-Sep-2023 , 02-Oct-2023 , 06-Nov-2023 , 04-Dec-2023			
	Synopsis	The AASM Foundation's Diversity Supplement Grant provides an opportunity for sleep and circadian science investigators, who have a funded research program, to support mentored sleep and circadian research training of promising students, post-doctoral fellows and clinical fellows who are members of minority groups traditionally underrepresented in US science to participate in sleep and circadian science research projects. Grants may be eight weeks to three years in duration. The amount awarded may be up to 20% of the parent grant to a maximum of \$50,000.			
	Applicant Types				
	Funding Limit	50,000.00 maximum			
	Limited Submission	No			
053875	AACR-American Cancer Society Award for Research Excellence in Cancer Epidemiology and Prevention		American Association for Cancer Research	15-Sep-2023	Not Specified
	Contact Name	Michael J. Powell			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Telephone 215-440-9373 Contact Email michael.powell@aacr.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Sep-2023 Synopsis The AACR and the American Cancer Society established this award to recognize outstanding research accomplishments in the fields of cancer epidemiology, biomarkers, and prevention. Applicant Types Funding Limit 0.00 not provided Limited Submission No				
067541	AACR-American Cancer Society Award for Research Excellence in Cancer Epidemiology and Prevention	American Association for Cancer Research		15-Sep-2023	Not Specified
	Contact Name Michael J. Powell, PhD, Deputy Director of Scientific Programs Contact Telephone 215-440-9373 Contact Email michael.powell@aacr.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Sep-2023 Synopsis The AACR and the American Cancer Society established this Award to recognize outstanding research accomplishments in the fields of cancer epidemiology, biomarkers, and prevention.				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
084423	AACR Award for Lifetime Achievement in Cancer Research	American Association for Cancer Research		15-Sep-2023	Not Specified
	Contact Name	Michael J. Powell, PhD, Deputy Director of Scientific Programs			
	Contact Telephone	215-440-9373			
	Contact Email	michael.powell@aacr.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The AACR Award for Lifetime Achievement in Cancer Research was established to honor an individual who has made significant fundamental contributions to cancer research, either through a single scientific discovery or a body of work. These contributions, whether in research, leadership, or mentorship, must have had a lasting impact on the cancer field and must have demonstrated a lifetime commitment to progress against cancer.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
067545	G.H.A. Clowes Award for Outstanding Basic Cancer Research	American Association for Cancer Research		15-Sep-2023	Not Specified

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	Michael J. Powell, PhD, Deputy Director of Scientific Programs
Contact Telephone	215-440-9373
Contact Email	michael.powell@aacr.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	The AACR G.H.A. Clowes Award is intended to recognize an individual who has made outstanding recent accomplishments in basic cancer research.
Applicant Types	
Funding Limit	0.00 see detail
Limited Submission	No

053880	AACR Award for Outstanding Achievement in Basic Cancer Research	American Association for Cancer Research	15-Sep-2023	Not Specified
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Contact Name	Michael J. Powell
Contact Telephone	215-440-9373
Contact Email	michael.powell@aacr.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The AACR established this Award to recognize an early career investigator on the basis of their meritorious achievements in basic cancer research. Candidates must have not yet reached 46 years of age at the time of the award presentation.			
	Applicant Types				
	Funding Limit	0.00 not provided			
	Limited Submission	No			
003753	Award for Outstanding Achievement in Chemistry in Cancer Research	American Association for Cancer Research		15-Sep-2023	Not Specified
	Contact Name	Michael J. Powell, PhD, Director of Scientific Programs and Strategic Initiatives			
	Contact Telephone	215-440-9373			
	Contact Email	michael.powell@aacr.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Award for Outstanding Achievement in Chemistry in Cancer Research was established to recognize the importance of chemistry to advancements in cancer research.			
	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
003729	Team Science Award		American Association for Cancer Research	15-Sep-2023	Not Specified
	Contact Name	Michael J. Powell, PhD, Deputy Director of Scientific Programs			
	Contact Telephone	215-440-9373			
	Contact Email	michael.powell@aacr.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The AACR Team Science Award was established by the American Association for Cancer Research and Eli Lilly and Company to acknowledge and catalyze the growing importance of interdisciplinary teams to the understanding of cancer and/or the translation of research discoveries into clinical cancer applications.			
	Applicant Types				
	Funding Limit	0.00 not provided			
	Limited Submission	No			
034308	CRI Lloyd J. Old Award in Cancer Immunology		American Association for Cancer Research	15-Sep-2023	Not Specified
	Contact Name	Michael J. Powell, PhD, Deputy Director of Scientific Programs			
	Contact Telephone	215-440-9373			
	Contact Email	michael.powell@aacr.org			
	Sponsor Website	Link to 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)	15-Sep-2023			
	Synopsis	The AACR-Cancer Research Institute Lloyd J. Old Award in Cancer Immunology recognizes an active scientist whose outstanding and innovative research has had a major impact on the cancer field and has the potential to stimulate new directions in cancer immunology. All areas of cancer immunology will be considered for this award.			
	Applicant Types				
	Funding Limit	0.00 not provided			
	Limited Submission	No			
067548	Pezcoller Foundation - AACR International Award for Extraordinary Achievement in Cancer Research	American Association for Cancer Research		15-Sep-2023	Not Specified
	Contact Name	Michael J. Powell, PhD, Deputy Director of Scientific Programs			
	Contact Telephone	215-440-9373			
	Contact Email	michael.powell@aacr.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Pezcoller Foundation-AACR International Award for Extraordinary Achievement in Cancer Research was established to recognize a scientist of international renown who has made a major scientific discovery in basic cancer research or who has made significant contributions to translational cancer research.			
	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	No			
067542	Joseph H. Burchenal Memorial Award for Outstanding Achievement in Clinical Cancer Research	American Association for Cancer Research		15-Sep-2023	Not Specified
	Contact Name	Michael J. Powell, PhD, Deputy Director of Scientific Programs			
	Contact Telephone	215-440-9373			
	Contact Email	michael.powell@aacr.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The AACR and Bristol-Myers Squibb established this award to recognize outstanding achievements in clinical cancer research.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
067549	AACR-Waun Ki Hong Award for Outstanding Achievement in Translational and Clinical Cancer Research	American Association for Cancer Research		15-Sep-2023	Not Specified
	Contact Name	Michael J. Powell, PhD, Deputy Director of Scientific Programs			
	Contact Telephone	215-440-9373			
	Contact Email	michael.powell@aacr.org			
	Sponsor Website	Link to 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) 15-Sep-2023 Synopsis The AACR established this Award in recognition of the extraordinary contributions of Waun Ki Hong, MD, FAACR to advancing cancer research, cancer care, and cancer prevention during his longstanding and brilliant career as a physician-scientist. This Award recognizes a worthy cancer researcher who has conducted highly meritorious translational and clinical cancer research anywhere in the world and who has not yet reached 51 years of age at the time of the award presentation. Applicant Types Funding Limit 0.00 see detail Limited Submission No				
067569	AACR - Women in Cancer Research Charlotte Friend Memorial Lectureship	American Association for Cancer Research		15-Sep-2023	Not Specified
	Contact Name Michael J. Powell, PhD, Deputy Director of Scientific Programs Contact Telephone 215-440-9373 Contact Email michael.powell@aacr.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Sep-2023 Synopsis The AACR-Women in Cancer Research Charlotte Friend Memorial Lectureship is intended to give recognition to an outstanding female or male scientist who has made meritorious contributions to the field of cancer research and who has, through leadership or by example, furthered the advancement of women in science.				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
053867	Margaret Foti Award for Leadership and Extraordinary Achievements in Cancer Research	American Association for Cancer Research		15-Sep-2023	Not Specified
	Contact Name	Michael J. Powell			
	Contact Telephone	215-440-9373			
	Contact Email	michael.powell@aacr.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	This Award recognizes true champions of cancer research, who embody the sustained commitment of Dr. Margaret Foti to the prevention and cure of cancer. The Award will be given to an individual whose leadership and extraordinary achievements in cancer research have made a major impact in the field. Such achievements may include contributions to the acceleration of progress in cancer research; raising national or international awareness of cancer research; or in other ways demonstrating a sustained commitment to cancer research.			
	Applicant Types				
	Funding Limit	0.00 not provided			
	Limited Submission	No			
084443	Minorities in Cancer Research Jane Cooke Wright Lectureship	American Association for Cancer Research		15-Sep-2023	Not Specified

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	Michael J. Powell, PhD, Deputy Director of Scientific Programs
Contact Telephone	215-440-9373
Contact Email	michael.powell@aacr.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	Established in 2006, this lectureship is intended to recognize an outstanding scientist who has made meritorious contributions to the field of cancer research and who has, through leadership or by example, furthered the advancement of minority investigators in cancer research.
Applicant Types	
Funding Limit	0.00 see detail
Limited Submission	No

081854	Award for Outstanding Achievement in Basic Cancer Research	American Association for Cancer Research	15-Sep-2023	Not Specified
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Contact Name	Michael J. Powell, PhD, Deputy Director of Scientific Programs
Contact Telephone	215-440-9373
Contact Email	michael.powell@aacr.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis	The AACR established this award to recognize an early career investigator on the basis of their meritorious achievements in basic cancer research.
Applicant Types	
Funding Limit	0.00 see detail
Limited Submission	No

003704	Princess Takamatsu Memorial Lectureship	American Association for Cancer Research	15-Sep-2023	Not Specified
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Contact Name	Michael J. Powell, PhD, Director of Scientific Programs and Strategic Initiatives
Contact Telephone	215-440-9373
Contact Email	michael.powell@aacr.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	The AACR and the Princess Takamatsu Memorial Lectureship is intended to recognize an individual scientist whose novel and significant work has had or may have a far-reaching impact on the detection, diagnosis, treatment, or prevention of cancer, and who embodies the dedication shown by Princess Takamatsu to multinational collaborations.
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
087239	AACR-St. Baldrick's Foundation Award for Outstanding Achievement in Pediatric Cancer Research	American Association for Cancer Research		15-Sep-2023	Not Specified
	Contact Name	Michael J. Powell, PhD, Deputy Director of Scientific Programs			
	Contact Telephone	215-440-9373			
	Contact Email	michael.powell@aacr.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The AACR and the St. Baldrick's Foundation established this Award in 2019 to bring attention to major research discoveries to the pediatric cancer research community and to honor an individual in any sector who has significantly contributed to any area of pediatric cancer research, resulting in the fundamental improvement of the understanding and/or treatment of pediatric cancer.			
	Applicant Types				
	Funding Limit	0.00 not provided			
	Limited Submission	No			
117019	AACR-Novocure Cancer Research Grants	American Association for Cancer Research		06-Sep-2023	350,000 USD
	Contact Name				
	Contact Telephone	215-440-9300			
	Contact Email	grants@aacr.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)	06-Sep-2023			
	Synopsis	The AACR-Novocure Cancer Research Grants represent a joint effort to promote and support independent investigators who are currently conducting innovative research focused on Tumor Treating Fields (TTFields; intermediate frequency, low intensity, alternating electric fields that disrupt cell division in cancer cells) as well as to encourage independent investigators to enter the TTFields research field. The Inovitro system (which will be provided by Novocure, if needed), must be included in the experimental design.			
	Applicant Types				
	Funding Limit	350,000.00 maximum			
	Limited Submission	No			
071222	General and Dedicated Research Grants	American Association of Nurse Anesthetists Foundation		30-Jun-2023	Not Specified
	Contact Name				
	Contact Telephone	847-692-7050			
	Contact Email	foundation@aana.com			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	30-Jun-2023 , 30-Sep-2023 , 31-Dec-2023			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis	The mission of the AANA Foundation is to advance the science of anesthesia through education and research. One of the goals of the AANA Foundation is to support new and seasoned investigators in nurse anesthesia.
Applicant Types	
Funding Limit	0.00 see detail
Limited Submission	No

086312	AAA Graduate Education Scholarships	American Australian Association	30-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	212-338-6860 x205
Contact Email	scholarships@aaanyc.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	30-Sep-2023
Synopsis	The AAA Graduate Education Scholarships support American and Australian individuals undertaking or planning to undertake full-time Graduate level study (Masters, Ph.D. or Postdoctoral Research) at an accredited institution in the country of the other, for a minimum of one year. The scholarships will provide support of up to US \$40,000 to those in the specialty fields of Science, Technology, Engineering, Mathematics, Health, Medicine and Sustainability. Scholarship funds may be used toward travel, living, tuition and other associated educational costs.
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	No			
040654	External Grants Program	American Chestnut Foundation (TACF)		05-Sep-2023	10,000 USD
	Contact Name				
	Contact Telephone	828-281-0047			
	Contact Email	externalgrants@acf.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Sep-2023			
	Synopsis	The American Chestnut Foundation (TACF) annually awards grants for research proposal concerned with any aspect of chestnut biology that addresses TACF's core mission - to return the iconic American chestnut to its native range.			
	Applicant Types				
	Funding Limit	10,000.00 maximum			
	Limited Submission	No			
020366	Harold W. Casey Scholarship Award	American College of Veterinary Pathologists		15-Sep-2023	1,500 USD
	Contact Name				
	Contact Telephone	608-443-2466			
	Contact Email	info@acvp.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) 15-Sep-2023 Synopsis The Harold W. Casey Scholarship Award annually recognizes and rewards an outstanding individual training in pathology and striving to achieve ACVP certification. The award may be used for educational training supplies or tuition. Applicant Types Funding Limit 1,500.00 maximum Limited Submission No				
110783	AGA-Pfizer Pilot Research Award in Non-Alcoholic Steatohepatitis	American Gastroenterological Association		13-Sep-2023	30,000 USD
	Contact Name Contact Telephone 301-654-2055 Contact Email awards@gastro.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 13-Sep-2023 Synopsis This award provides \$30,000 for one year to independent investigators at any career stage researching new directions to improve the diagnosis and treatment of non-alcoholic steatohepatitis (NASH). Applicant Types Funding Limit 30,000.00 maximum				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Limited Submission | No

110786	AGA-Ironwood Fellowship-to-Faculty Transition Award	American Gastroenterological Association		13-Sep-2023	130,000 USD
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Contact Name	
Contact Telephone	301-654-2055
Contact Email	awards@gastro.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	13-Sep-2023
Synopsis	This award provides \$65,000 annually for two years (\$130,000 total) to clinical or postdoctoral fellows seeking to protect time for clinical or translational research in preparation for careers as independent investigators in gastroenterology, hepatology, pancreatology or closely allied fields.
Applicant Types	
Funding Limit	65,000.00 per year
Limited Submission	No

110784	AGA-Pfizer Fellowship-to-Faculty Transition Award	American Gastroenterological Association		13-Sep-2023	130,000 USD
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Contact Name |

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 Telephone	301-654-2055
Contact Email	awards@gastro.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	13-Sep-2023
Synopsis	This award provides \$65,000 annually for two years (\$130,000 total) to clinical or postdoctoral fellows seeking to protect time for clinical or translational research in preparation for careers as independent investigators in gastroenterology, hepatology, pancreatology or closely allied fields.
Applicant Types	
Funding Limit	65,000.00 per year
Limited Submission	No

096916	AGA-Pfizer Pilot Research Award in Inflammatory Bowel Disease	American Gastroenterological Association	13-Sep-2023	30,000 USD
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Contact Name	
Contact Telephone	301-654-2055
Contact Email	awards@gastro.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	13-Sep-2023

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Synopsis	This award provides \$30,000 for one year to recipients at any career stage researching new directions focused on improving the diagnosis and treatment of inflammatory bowel disease (IBD).
Applicant Types	
Funding Limit	30,000.00 see detail
Limited Submission	No

118094	AGA-Ironwood Fellowship-to-Faculty Transition Award	American Gastroenterological Association	13-Sep-2023	130,000 USD
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Contact Name	
Contact Telephone	301-654-2055
Contact Email	awards@gastro.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	13-Sep-2023
Synopsis	The AGA-Ironwood Fellowship-to-Faculty Transition Award provides \$65,000 annually for two years (\$130,000 total) to clinical or postdoctoral fellows seeking to protect time for clinical or translational research in preparation for careers as independent investigators in gastroenterology, hepatology, pancreatology or closely allied fields.
Applicant Types	
Funding Limit	65,000.00 per year
Limited Submission	No

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount																				
118098	AGA-Pfizer Fellowship-to-Faculty Transition Award	American Gastroenterological Association		13-Sep-2023	130,000 USD																				
	<table border="0" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; vertical-align: top;">Contact Name</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-654-2055</td> </tr> <tr> <td style="vertical-align: top;">Contact Email</td> <td>awards@gastro.org</td> </tr> <tr> <td style="vertical-align: top;">Sponsor Website</td> <td>Link to sponsor website</td> </tr> <tr> <td style="vertical-align: top;">Program URL</td> <td>Link to program URL</td> </tr> <tr> <td style="vertical-align: top;">Deadline Dates (ALL)</td> <td>13-Sep-2023</td> </tr> <tr> <td style="vertical-align: top;">Synopsis</td> <td>The AGA-Pfizer Fellowship-to-Faculty Transition Award provides \$65,000 annually for two years (\$130,000 total) to clinical or postdoctoral fellows seeking to protect time for clinical or translational research in preparation for careers as independent investigators in gastroenterology, hepatology, pancreatology or closely allied fields. This award will fund research related to inflammation and immunology.</td> </tr> <tr> <td style="vertical-align: top;">Applicant Types</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Funding Limit</td> <td>65,000.00 per year</td> </tr> <tr> <td style="vertical-align: top;">Limited Submission</td> <td>No</td> </tr> </table>	Contact Name		Contact Telephone	301-654-2055	Contact Email	awards@gastro.org	Sponsor Website	Link to sponsor website	Program URL	Link to program URL	Deadline Dates (ALL)	13-Sep-2023	Synopsis	The AGA-Pfizer Fellowship-to-Faculty Transition Award provides \$65,000 annually for two years (\$130,000 total) to clinical or postdoctoral fellows seeking to protect time for clinical or translational research in preparation for careers as independent investigators in gastroenterology, hepatology, pancreatology or closely allied fields. This award will fund research related to inflammation and immunology.	Applicant Types		Funding Limit	65,000.00 per year	Limited Submission	No				
Contact Name																									
Contact Telephone	301-654-2055																								
Contact Email	awards@gastro.org																								
Sponsor Website	Link to sponsor website																								
Program URL	Link to program URL																								
Deadline Dates (ALL)	13-Sep-2023																								
Synopsis	The AGA-Pfizer Fellowship-to-Faculty Transition Award provides \$65,000 annually for two years (\$130,000 total) to clinical or postdoctoral fellows seeking to protect time for clinical or translational research in preparation for careers as independent investigators in gastroenterology, hepatology, pancreatology or closely allied fields. This award will fund research related to inflammation and immunology.																								
Applicant Types																									
Funding Limit	65,000.00 per year																								
Limited Submission	No																								
030810	AGA-Caroline Craig Augustyn and Damian Augustyn Award in Digestive Cancer	American Gastroenterological Association		13-Sep-2023	40,000 USD																				
	<table border="0" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; vertical-align: top;">Contact Name</td> <td></td> </tr> <tr> <td style="vertical-align: top;">Contact Telephone</td> <td>301-222-4012</td> </tr> </table>	Contact Name		Contact Telephone	301-222-4012																				
Contact Name																									
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Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Email awards@gastro.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 13-Sep-2023 Synopsis This award provides \$40,000 for one year to an early career investigator who currently holds a federal or non-federal career development award devoted to conducting research related to digestive cancer. Applicant Types Funding Limit 40,000.00 maximum Limited Submission No				
041049	R. Robert and Sally Funderburg Research Award in Gastric Cancer	American Gastroenterological Association		13-Sep-2023	100,000 USD
	Contact Name Contact Telephone 301-222-4012 Contact Email awards@gastro.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 13-Sep-2023 Synopsis The American Gastroenterological Association (AGA) R. Robert & Sally Funderburg Research Award in Gastric Cancer provides \$50,000 per year for two years (totaling \$100,000) to an established investigator working on novel approaches in gastric cancer research.				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	50,000.00 per year			
	Limited Submission	No			
083816	AGA-Pilot Research	American Gastroenterological Association		13-Sep-2023	30,000 USD
	Contact Name				
	Contact Telephone	301-654-2055			
	Contact Email	awards@gastro.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	13-Sep-2023			
	Synopsis	This award provides \$30,000 for one year to independent investigators at any career stage researching new directions in gastroenterology- or hepatology-related areas.			
	Applicant Types				
	Funding Limit	30,000.00 maximum			
	Limited Submission	No			
050448	Predoctoral Fellowship	American Heart Association		06-Sep-2023	Not Specified
	Contact Name				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Telephone 214-360-6107 opt.1 Contact Email apply@heart.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 06-Sep-2023 Synopsis The purpose of the AHA Predoctoral Fellowship is to enhance the integrated research and clinical training of promising students who are matriculated in pre-doctoral or clinical health professional degree training programs and who intend careers as scientists, physician-scientists or other clinician-scientists, or related careers aimed at improving global cardiovascular, cerebrovascular and brain health. Applicant Types Funding Limit 0.00 see detail Limited Submission No				
062088	Postdoctoral Fellowship	American Heart Association		07-Sep-2023	Not Specified
	Contact Name Contact Telephone 214-360-6107 Contact Email apply@heart.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 07-Sep-2023				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The American Heart Association (AHA) Postdoctoral Fellowships are designed to enhance the training of postdoctoral applicants who are not yet independent. The applicant must be embedded in an appropriate investigative group with the mentorship, support, and relevant scientific guidance of a research mentor. Recognizing the unique challenges that clinicians, in particular, experience in balancing research and clinical activity, this award mechanism aims to be as flexible as possible to enable applicants to develop academic careers in research alongside fulfilling clinical service commitments.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
058266	Overseas Assistance Grants	American Medical Women's Association		05-Sep-2023	1,000 USD
	Contact Name				
	Contact Telephone	847-517-2801			
	Contact Email	AWHS@amwa-doc.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	05-Sep-2023			
	Synopsis	The AWHS Overseas Assistance Grant provides assistance with transportation costs up to \$1,000 connected with pursuing medical studies in an off-campus setting where the medically neglected will benefit.			
	Applicant Types				
	Funding Limit	1,000.00 maximum			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Limited Submission	No			
086079	Research Fund Grants		American Mosquito Control Association	12-Sep-2023	55,000 USD
	Contact Name				
	Contact Telephone	888-626-0630			
	Contact Email	mmacnee@mosquito.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	12-Sep-2023			
	Synopsis	The American Mosquito Control Association (AMCA) Research Fund invites new pre-proposals for research on mosquito control and related topics for funding for calendar year 2024.			
	Applicant Types				
	Funding Limit	55,000.00 maximum			
	Limited Submission	No			
118142	Data Research Program Grants		American Urological Association	21-Sep-2023	2,000 USD
	Contact Name				
	Contact Telephone	410-689-3700			
	Contact Email	dataservices@auanet.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) 21-Sep-2023 Synopsis The American Urological Association (AUA) Data Research Program provides a minimally restricted grant to cover the costs of research dissemination for a selected AUA Data Research Program research project. AUA will accept letters of intent for research proposals that address key knowledge gaps and emerging research questions related to urological care delivery, workforce development and health policy. A total of six projects (two projects using AQUA Registry data and four using AUA Census data) will be selected and funded each year. Applicant Types Funding Limit 2,000.00 see detail Limited Submission No				
020663	Research Grant Program	Amyloidosis Foundation		13-Sep-2023	75,000 USD
	Contact Name Contact Telephone 248-922-9610 Contact Email info@amyloidosis.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 13-Sep-2023 Synopsis The Amyloidosis Foundation grant program supports basic biomedical and clinical research on systemic amyloidosis. Applicant Types Funding Limit 75,000.00 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			
018717	Clinical Research Fellowship Program for Surgeons	AO Foundation		28-Aug-2023	Not Specified
	Contact Name	Alexander Joeris			
	Contact Telephone	+41 44 200 24 71			
	Contact Email	alexander.joeris@aofoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	28-Aug-2023 , 04-Sep-2023			
	Synopsis	This fellowship is a three-month, hands-on coaching program for surgeons who want in-depth training in clinical research. The program provides surgeons with training and experience in all phases of clinical research (study planning, monitoring, data analysis, and publication).			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
104556	Request for Proposals (RFP) -- Diversity, Equity and Inclusion (DEI) Program	Arthritis Foundation		20-Sep-2023	425,000 USD
	Contact Name				
	Contact Telephone	1-800-283-7800			
	Contact Email	AFScience@arthritis.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)	20-Sep-2023			
	Synopsis	The Arthritis Foundation (AF) has issued a request for proposals (RFP) titled: Request for Planning Grants Aimed at Supporting Diversity, Equity, and Inclusion (DEI) in Cultivating a New Generation of Health Care Professionals (HCPs), including Clinical Rheumatologists, to serve All Patients with Arthritis. It is anticipated that two planning grants will be awarded for two-year projects totaling \$425,000.			
	Applicant Types				
	Funding Limit	425,000.00 maximum			
	Limited Submission	Yes			
071110	Research Grants	Benign Essential Blepharospasm Research Foundation (BEBRF)		30-Sep-2023	50,000 USD
	Contact Name				
	Contact Telephone	409-832-0788			
	Contact Email	bebrf@blepharospasm.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	30-Sep-2023			
	Synopsis	BEBRF will provide funds to support research directly related to blepharospasm or Meige's Syndrome, both forms of cranial dystonia.			

Non Federal Funding Opportunities

The Development Office offers assistance with many non profit opportunities. Please contact the Development Office's Corporate and Foundation Relations team by email at DevCorpFound@mountsinai.org for assistance or questions.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	50,000.00 maximum			
	Limited Submission	No			
058530	Deland Fellowship		Brigham and Women's Hospital	29-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	BWHDeland@partners.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	29-Sep-2023			
	Synopsis	The Deland Fellowship is a one-year administrative experience which prepares professionals to be leaders of health care institutions. All throughout the year, Fellows are exposed to the operations of an academic and community-based medical center. They develop the skills which are fundamental to their professional development as healthcare professionals.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
089306	Sir Wilfred Fish Research Prize		British Society of Periodontology and Implant Dentistry	28-Aug-2023 [LOI/Pre-App]	1,280 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	0844 335 1915
Contact Email	
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	28-Aug-2023 [LOI/Pre-App], 11-Sep-2023
Synopsis	The Sir Wilfred Fish Research Prize is awarded annually with the object of encouraging researchers in the early stages of their career. The prize takes the form of a cash award of £1000 together with a certificate (the prize may be split if there is more than one winner).
Applicant Types	
Funding Limit	1,000.00 see detail
Limited Submission	No

119287	Systemic Review Prize	British Society of Periodontology and Implant Dentistry	28-Aug-2023 [LOI/Pre-App]	1,280 USD
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Contact Name	
Contact Telephone	0844 335 1915
Contact Email	
Sponsor Website	Link to sponsor website
Program URL	Link to program URL

Non Federal Funding Opportunities

The Development Office offers assistance with many non profit opportunities. Please contact the Development Office's Corporate and Foundation Relations team by email at DevCorpFound@mountsinai.org for assistance or questions.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Deadline Dates (ALL)	28-Aug-2023 [LOI/Pre-App], 11-Sep-2023
Synopsis	The Systematic Review Prize is awarded annually with the object of encouraging researchers in the early stages of their career.
Applicant Types	
Funding Limit	1,000.00 see detail
Limited Submission	No

119288	Poster Prize	British Society of Periodontology and Implant Dentistry	28-Aug-2023 [LOI/Pre-App]	640 USD
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Contact Name	
Contact Telephone	0844 335 1915
Contact Email	
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	28-Aug-2023 [LOI/Pre-App], 11-Sep-2023
Synopsis	The post prize competition is held in two categories: Research and Clinical Case Report. Work must be unpublished (with the exception of Conference abstracts).
Applicant Types	
Funding Limit	500.00 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
045367	Partnering Opportunity for Late Stage Preclinical Projects (CLIN1)	California Institute for Regenerative Medicine		30-Jun-2023	6,000,000 USD
	<p>Contact Name</p> <p>Contact Telephone 510-340-9101</p> <p>Contact Email clinical@circm.ca.gov</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 30-Jun-2023 , 31-Jul-2023 , 31-Aug-2023 , 29-Sep-2023 , 14-Nov-2023 , 29-Dec-2023</p> <p>Synopsis The mission of California Institute for Regenerative Medicine (CIRM) is to accelerate world class science to deliver transformative regenerative medicine treatments in an equitable manner to a diverse California and world. The objective of this program announcement is to support late-stage preclinical studies necessary to file and attain an active IND or IDE with the Food and Drug Administration (FDA) and initiate start-up activities to prepare for a clinical trial for a regenerative medicine therapy (stem cell-based or genetic therapy). Under this program, CIRM will act not only as a funding agency, but will also devote significant internal resources and leverage its external team of world-class subject matter experts to actively advance the project. The result of a successful application will be the formation of a true partnership that both accelerates the program and gives it the greatest opportunity for success.</p> <p>Applicant Types</p> <p>Funding Limit 6,000,000.00 maximum</p> <p>Limited Submission No</p>				
045538	Partnering Opportunity For Clinical Trial Stage Projects (CLIN2)	California Institute for Regenerative Medicine		30-Jun-2023	Not Specified

Non Federal Funding Opportunities

The Development Office offers assistance with many non profit opportunities. Please contact the Development Office's Corporate and Foundation Relations team by email at DevCorpFound@mountsinai.org for assistance or questions.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis Applicant Types Funding Limit Limited Submission	510-340-9101 Clinical@cirm.ca.gov Link to sponsor website Link to program URL 30-Jun-2023 , 31-Jul-2023 , 31-Aug-2023 , 29-Sep-2023 , 14-Nov-2023 , 29-Dec-2023 The mission of California Institute for Regenerative Medicine (CIRM) is to accelerate world class science to deliver transformative regenerative medicine treatments in an equitable manner to a diverse California and world. The objective of this funding opportunity is to support completion of a clinical trial for a regenerative medicine-based therapy (stem cell-based or genetic therapy) that addresses an unmet medical need. Under this program, CIRM will act not only as a funding agency, but will also devote significant internal resources and leverage its external team of world-class subject matter experts to actively advance the project. The result of a successful application will be the formation of a true partnership that both accelerates the program and gives it the greatest opportunity for success. 0.00 see detail No
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019411	Fellowship: Banting Postdoctoral Fellowships Program	Canadian Institutes of Health Research	20-Sep-2023	105,000 USD
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Contact Name Contact Telephone Contact Email	613-954-1968 banting@researchnet-recherchenet.ca
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Non Federal Funding Opportunities

The Development Office offers assistance with many non profit opportunities. Please contact the Development Office's Corporate and Foundation Relations team by email at DevCorpFound@mountsinai.org for assistance or questions.

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)	20-Sep-2023			
	Synopsis	The Banting Postdoctoral Fellowships program provides funding to the very best postdoctoral applicants, both nationally and internationally, who will positively contribute to the country's economic, social and research-based growth. Fellowships are distributed equally among: Canadian Institutes of Health Research (CIHR); Natural Sciences and Engineering Research Council (NSERC); and, Social Sciences and Humanities Research Council (SSHRC).			
	Applicant Types				
	Funding Limit	70,000.00 per year			
	Limited Submission	No			
000087	CRI Irvington Postdoctoral Fellowships	Cancer Research Institute, Inc.		01-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	212-688-7515			
	Contact Email	grants@cancerresearch.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Sep-2023			
	Synopsis	The CRI Irvington Postdoctoral Fellowship Program supports qualified young scientists at leading universities and research centers around the world who wish to receive training in fundamental immunology or cancer immunology.			
	Applicant Types				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Funding Limit	0.00 see detail
Limited Submission	Yes

112439	Post-Doctoral Fellowship Awards	ChadTough Defeat DIPG Foundation		15-Sep-2023	300,000 USD
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Contact Name	
Contact Telephone	734-707-8732
Contact Email	grants@chadtough.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	ChadTough Defeat DIPG Foundation, which is the result of the recent union between The ChadTough Foundation and Michael Mosier Defeat DIPG Foundation, is committed to funding the most innovative, promising research on pediatric brain cancer. The amount of the grant is up to \$300,000 over 3 years (maximum of \$100,000 per year) for pre-doctoral fellows.
Applicant Types	
Funding Limit	300,000.00 maximum
Limited Submission	No

112438	Pre-Doctoral Fellowship Awards	ChadTough Defeat DIPG Foundation		15-Sep-2023	200,000 USD
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Contact Name	
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Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Telephone 734-707-8732 Contact Email grants@chadtough.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Sep-2023 Synopsis ChadTough Defeat DIPG Foundation, which is the result of the recent union between The ChadTough Foundation and Michael Mosier Defeat DIPG Foundation, is committed to funding the most innovative, promising research on pediatric brain cancer. The amount of the grant is up to \$200,000 over 3 years (maximum of \$67,000 per year) for pre-doctoral fellows. Applicant Types Funding Limit 200,000.00 maximum Limited Submission No				
118292	Collaborative Pairs Pilot Project Awards		Chan Zuckerberg Initiative	14-Sep-2023	100,000 USD
	Contact Name Contact Telephone Contact Email sciencegrants@chanzuckerberg.com Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 14-Sep-2023				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Synopsis</p> <p>Applicant Types</p> <p>Funding Limit</p> <p>Limited Submission</p>	<p>The Chan Zuckerberg Initiative invites applications for the second cycle of the Collaborative Pairs Pilot Project Awards. These grant awards support pairs of investigators and their teams to explore innovative, interdisciplinary approaches to address critical challenges in the fields of neurodegenerative disease and fundamental neuroscience. Awards are \$200,000 in total costs per collaborating pair for a period of 18 months, after which successful projects will be eligible to apply for additional four-year acceleration grants that build on pilot phase studies. Collaborative Pairs teams will benefit from the support, mentoring and collaborative interactions of the Challenge Network, as well as interactions with the broader CZ Science programs and grantee network.</p> <p>100,000.00 maximum</p> <p>No</p>			
084275	Independent Research Awards	Children's Heart Foundation		07-Sep-2023	200,000 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>847-634-6474</p> <p>info@childrensheartfoundation.org</p> <p>Link to sponsor website</p> <p>Link to program URL</p> <p>07-Sep-2023</p> <p>The mission of The Children's Heart Foundation is to advance the diagnosis, treatment, and prevention of congenital heart defects (CHDs) by funding the most promising research. The Children's Heart Foundation's 2023 Request for Applications (RFA) for Independent Research Awards opened on March 29, 2023. This award mechanism is used to</p>			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	fund the most promising research that will advance the diagnosis, treatment, and prevention of congenital heart defects.			
	Funding Limit	100,000.00 per year			
	Limited Submission	No			
098358	Catalyst Award		Citizens United for Research in Epilepsy (CURE Epilepsy)	26-Jun-2023 [LOI/Pre-App]	250,000 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)	26-Jun-2023 [LOI/Pre-App], 13-Sep-2023			
	Synopsis	CURE Epilepsy funds research that has the potential to truly transform and save lives. The purpose of this funding opportunity is to stimulate and accelerate discovery and development of new, transformative therapies for epilepsy, moving promising, well-supported preclinical and/or clinical research closer to clinical application. Requests may be made for up to a total of \$250,000 paid over 2 years.			
	Applicant Types				
	Funding Limit	250,000.00 maximum			
	Limited Submission	No			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
111720	Rare Epilepsy Partnership Award		Citizens United for Research in Epilepsy (CURE Epilepsy)	26-Jun-2023 [LOI/Pre-App]	100,000 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)	26-Jun-2023 [LOI/Pre-App], 13-Sep-2023			
	Synopsis	The Rare Epilepsy Partnership Award, of up to \$100,000 for one year, will support the development of necessary research tools, techniques, model systems, and data collection platforms to stimulate and accelerate research on rare epilepsies. Each award will be co-funded by CURE Epilepsy and one or more of the rare epilepsy advocacy groups (partners) identified in the Request For Proposals. Applications must focus on one or more of the specific rare epilepsies that are represented by each group as well as address CURE Epilepsy's mission to cure epilepsy.			
	Applicant Types				
	Funding Limit	100,000.00 maximum			
	Limited Submission	No			
115873	Innovative Technologies To Improve Vaccine Thermostability		Coalition for Epidemic Preparedness Innovations (CEPI)	30-Jun-2023 [LOI/Pre-App]	Not Specified
	Contact Name				

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 Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis Applicant Types Funding Limit Limited Submission	 cfp@cepi.net Link to sponsor website Link to program URL 30-Jun-2023 [LOI/Pre-App], 30-Sep-2023 [LOI/Pre-App], 31-Jan-2024 [LOI/Pre-App] CEPI is pleased to announce a new funding opportunity for the development of innovative technologies to improve vaccine thermostability. 0.00 see detail No
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087389	Translational Diagnostics Advanced Training Grants	College of American Pathologists Foundation	13-Sep-2023	5,000 USD
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Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis	 800-323-4040 CAPfdn@cap.org Link to sponsor website Link to program URL 13-Sep-2023 The Translational Diagnostics Training Elective offers pathologists-in-training hands-on exposure to how novel histopathology-based diagnostic assays are developed, from ideation to initial validation and development,
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Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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	<p>Applicant Types</p> <p>Funding Limit</p> <p>Limited Submission</p>	<p>concentrating on the role pathologists play in this process. Funding up to \$5,000 is available to support travel and living expenses during the four-week training period, which will take place in 2024.</p> <p>5,000.00 maximum</p> <p>No</p>			
059521	Grants Program	Conservation, Food and Health Foundation		03-Jul-2023 [LOI/Pre-App]	20,000 USD

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)	03-Jul-2023 [LOI/Pre-App], 04-Sep-2023
Synopsis	The Conservation, Food and Health Foundation seeks to protect natural resources, improve the production and distribution of food, and promote public health in Asia, Africa, Latin America, and the Middle East. The foundation helps build the capacity of organizations and coalitions with grants that support research or improve the learning and generation of local solutions to complex problems. The foundation supports projects that demonstrate local leadership and promote professional development in the conservation, agricultural, and health sciences; develop the capacity of local organizations; and address a particular problem or question in the field. It prefers to support projects that address under-funded issues and geographic areas.
Applicant Types	

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding Limit	20,000.00 on average			
	Limited Submission	Yes			
032843	Fulbright Programs--Europe and Eurasia--Austria--IMC University of Applied Sciences Krems Visiting Professor	Council for International Exchange of Scholars	24498-AT	15-Sep-2023	21,800 USD
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	EuropeEurasia@iee.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	This program is a flexible combination of teaching and research activities that entail teaching three class sessions (90 minutes each) per week in one of the master's programs offered at the IMC University of Applied Sciences Krems. Additional grant related activities may also include advising or supervising advanced students as well as developing joint research projects with faculty. The format and content of individual courses and research objectives are negotiated on a consensual basis with the host institution, contingent upon its needs and the grantee's interests and expertise.			
	Applicant Types				
	Funding Limit	5,000.00 per month			
	Limited Submission	No			
119105	Fulbright Programs--Europe and Eurasia--Hungary--Sемmelweis University Award - Medical Sciences	Council for International Exchange of Scholars	24586-HU	15-Sep-2023	Not Specified

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	Keegan Scott
Contact Telephone	202-326-7765
Contact Email	EuropeEurasia@iee.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	The Scholar will be expected to teach two courses, and will be welcome to conduct their own research or join the university's research projects. They may also take part in other activities within the scholar community at Semmelweis University such as advising students, helping with faculty training and curriculum development, meeting with Fulbright alumni, conducting community outreach, engaging with the local English-speaking community, being available to local media and pursuing their own interests. The Scholar may also have the opportunity to give guest lectures at other Hungarian universities if invited.
Applicant Types	
Funding Limit	0.00 see detail
Limited Submission	No

061188	Fulbright Programs--Europe and Eurasia--Spain--Molecular Biology and Biotechnology at Universidad de Murcia	Council for International Exchange of Scholars	24555-ES	15-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	202-686-4000
Contact Email	europееurasia@iee.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) 15-Sep-2023 Synopsis The Council for International Exchange of Scholars provides Teaching/Research awards in Molecular Biology and Biotechnology at the Universidad de Murcia in Spain. The grant length is 3 months. The award is open to Mid-Career Academics and Senior Academics. A Ph.D. (or other terminal degree) is required. Assistant, Associate, Full Professor or other categories with teaching experience are acceptable. English is sufficient for Language Proficiency. A letter of invitation is optional. Applicant Types Funding Limit 0.00 see detail Limited Submission No				
066544	Fulbright Programs--Western Hemisphere--Honduras--All Disciplines	Council for International Exchange of Scholars	24111-HN	15-Sep-2023	Not Specified
	Contact Name Contact Telephone 202-686-4000 Contact Email westhem@iie.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Sep-2023 Synopsis The Council for International Exchange of Scholars offers support for Professional Projects, Teaching, Teaching/Research, or Research awards in all public and private Honduran institutions of higher education. The grant length is four to nine months. A Ph.D. (or other terminal degree) not required. A Ph.D. is preferred, but applicants				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	with a master's degree and three to five years of teaching experience will be considered. The award is open to academics and appropriately qualified professionals outside of academia. Spanish language fluency is preferred, but conversational Spanish may be acceptable in technical fields. A letter of invitation is optional.			
	Funding Limit	0.00 see detail			
	Limited Submission	No			
092777	Fulbright Programs--Africa--Botswana--Public Health	Council for International Exchange of Scholars	24151-BW	15-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	subsaharanafrica@iie.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Council for International Exchange of Scholars will award one Teaching or Teaching/Research award in Public Health at one of three academic institutions in Botswana. The grant length is 9 to 10 months. The award is open to Mid-Career Academics and Senior Academics. A Ph.D. (or other terminal degree) is required. Scholars with at least five years of postdoctoral teaching/professional experience at the university level or research organization are preferred. English is sufficient for Language Proficiency. However, feasibility of conducting the project must be demonstrated in the project statement. All teaching and research will be in English; additional language proficiency is not required. Learning basic Setswana may be useful for research purposes. A letter of invitation is preferred.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
027644	Fulbright Programs--Africa--Ethiopia--All Disciplines		Council for International Exchange of Scholars	24102-ET	15-Sep-2023
	Contact Name				Not Specified
	Contact Telephone	202-686-4000			
	Contact Email	subsaharanafrica@iie.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Council for International Exchange of Scholars provides Teaching/Research awards in any discipline at one of several universities in Ethiopia. The grant length is 10 months. The award is open to Early Career Academics, Mid-Career Academics, and Senior Academics. A Ph.D. (or other terminal degree) is required. Scholars with a Ph.D. and at least five years of postdoctoral college or university teaching experience are preferred. All teaching will be in English; proficiency in another language is not required. A letter of invitation is required.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
002454	Fulbright Programs--Europe and Eurasia--Austria--University of Natural Resources and Life Sciences Vienna Visiting Professor		Council for International Exchange of Scholars	24508-AT	15-Sep-2023
					21,800 USD

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Name Contact Telephone 202-686-4000 Contact Email EuropeEurasia@iie.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Sep-2023 Synopsis This program will include a flexible combination of teaching and research activities that entails at least two class sessions (90 minutes) 90 minutes per week at an advanced graduate and and may include PhD level advising and co-supervision of PhD candidates and postdoctoral fellows, and innovative research in collaboration with the host institution. Format, content, and level of the individual courses are negotiated with the host institution. The visiting professor should engage in coursework related to their field of specialization, and will supervise University of Natural Resources and Life Sciences, Vienna graduate students. Applicant Types Funding Limit 5,000.00 per month Limited Submission No				
112274	Fulbright Programs--Europe and Eurasia--Austria--Medical University of Innsbruck Visiting Professor	Council for International Exchange of Scholars	24024-AT	15-Sep-2023	21,800 USD
	Contact Name Contact Telephone 202-686-4000 Contact Email EuropeEurasia@iie.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)	15-Sep-2023			
	Synopsis	This program will include a flexible combination of teaching and research activities that entails teaching a minimum of two class sessions (90 minutes each) per week for graduate students and PhD students offered at the Medical University of Innsbruck in the field of medical science and life sciences. Grant-related activities may also include advising or supervising advanced students as well as developing joint research projects with faculty. The format and content of individual courses and research objectives are negotiated on a consensual basis with the host institution, contingent upon its needs and the grantee's interests and expertise. The Medical University of Innsbruck is seeking individuals that are also open to making an active contribution to the research conducted at the department as well as to publishing jointly written research papers.			
	Applicant Types				
	Funding Limit	5,000.00 per month			
	Limited Submission	No			
096660	Fulbright Programs--Europe and Eurasia--Italy--Fulbright Lectureship at the University of Bologna	Council for International Exchange of Scholars	24488-IT	15-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	europееurasia@iie.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			

Non Federal Funding Opportunities

The Development Office offers assistance with many non profit opportunities. Please contact the Development Office's Corporate and Foundation Relations team by email at DevCorpFound@mountsinai.org for assistance or questions.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The Council for International Exchange of Scholars provides a Teaching/Research award in all disciplines with a Fulbright Lectureship at the University of Bologna. Grant length is 3 months. The award is open to Early Career Academics, Mid-Career Academics and Senior Academics. A Ph.D. (or other terminal degree) is required. Applicants residing in the award country at the time of application or thereafter are not eligible to apply for this award. Permanent residents of the award country are not eligible to apply for this award. English is sufficient for Language Proficiency. A letter of invitation should not be sought.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
111235	Fulbright Programs--Europe and Eurasia--Spain--All Disciplines at the Universidad de Murcia	Council for International Exchange of Scholars	24163-ES	15-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	europееurasia@iee.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Council for International Exchange of Scholars provides Teaching/Research awards in all disciplines at the Universidad de Murcia in Spain. The grant length is 3 months. The award is open to Early Career Academics, Mid-Career Academics, and Senior Academics. A Ph.D. (or other terminal degree) is required. Scholars should hold the Rank of Assistant, Associate or Full Professor with substantial teaching experience. English is sufficient for Language			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Applicant Types	Proficiency, however, feasibility of conducting the project must be demonstrated in the project statement. A letter of invitation is preferred. Classes are taught on a campus (La Merced) located in the heart of the city.
Funding Limit	0.00 see detail
Limited Submission	No

082713	Fulbright Programs--Africa--Nigeria--All Disciplines	Council for International Exchange of Scholars	24537-NG	15-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	202-686-4000
Contact Email	subsaharanafrica@iie.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	The Council for International Exchange of Scholars provides Teaching, Teaching/Research, and Professional Project awards in any discipline at an eligible academic institution in Nigeria. The grant length is 6-10 months. The award is open to Early Career Academics, Mid-Career Academics, Senior Academics, and Professionals. A Ph.D. (or other terminal degree) is not required. Academics should have a PhD and scholars with a minimum of five years of university teaching and research experience are preferred. The award is open to appropriately qualified professionals outside of academia. All teaching will be in English; proficiency in another language is not required. A letter of invitation is required.
Applicant Types	

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Funding Limit	0.00 see detail
Limited Submission	No

032841	Fulbright Programs--Europe and Eurasia--Austria--Graz University of Technology Visiting Professor	Council for International Exchange of Scholars	24569-AT	15-Sep-2023	21,800 USD
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Contact Name	
Contact Telephone	202-686-4000
Contact Email	EuropeEurasia@iee.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	The Council for International Exchange of Scholars will provide a teaching/research award at the Graz University of Technology in Austria for a duration of four months. A Ph.D. (or other terminal degree) is required.
Applicant Types	
Funding Limit	5,000.00 per month
Limited Submission	No

104824	Fulbright Programs--Africa--Rwanda--All Disciplines	Council for International Exchange of Scholars	24138-RW	15-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	202-686-4000
Contact Email	subsaharanafrika@iee.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-Sep-2023			
	Synopsis	The Council for International Exchange of Scholars provides Teaching and Teaching/Research awards in any discipline at an eligible academic institution in Rwanda. The grant length is 10 months. The award is open to Early Career Academics, Mid-Career Academics, and Senior Academics. A Ph.D. (or other terminal degree) is required. Scholars with at least three years of postdoctoral university or college teaching experience are preferred.. All teaching will be in English; proficiency in another language is not required. A letter of invitation is required.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
002835	Fulbright Programs--Europe and Eurasia--Austria--NAWI Graz Visiting Professor	Council for International Exchange of Scholars	24584-AT	15-Sep-2023	21,800 USD
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	EuropeEurasia@iie.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	This program is a flexible combination of teaching, advising students, and collaborative research that entails teaching two courses (classes meet once a week for 90 minutes). The format, content and level of the individual courses			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	(advanced undergraduate and graduate) and research foci are negotiated on a consensual basis with the host institution, contingent upon the grantee's interests and expertise. Furthermore, NAWI Graz highly appreciates if candidates conduct at least one extracurricular activity aiming to foster the students' networking skills (organizational support will be provided).			
	Funding Limit	5,000.00 per month			
	Limited Submission	No			
087544	Fulbright Programs--Africa--South Africa--Science and Technology	Council for International Exchange of Scholars	24073-ZA	15-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	subsaharanafrica@iie.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Council for International Exchange of Scholars provides Research, Teaching, and Teaching/Research awards in Science and Technology at an eligible academic institution in South Africa. The grant length is 6-10 months. The award is open to Early Career Academics, Mid-Career Academics, Senior Academics, and Professionals. Scholars with a Ph.D. and the rank of associate or full professor (or the equivalent professional rank and experience) are preferred. For academics or professionals where proposals include teaching, at least five years of postdoctoral college or university teaching experience is expected. Research proposals can include early career applicants. All teaching will be in English; proficiency in another language is not required. A letter of invitation is required.			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
010753	Fulbright Programs--Europe and Eurasia--Russia--Science and Innovation	Council for International Exchange of Scholars	24480-RU	15-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-326-7765			
	Contact Email	europееurasia@iee.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Fulbright U.S. Scholar Program to Russia offers a research or teaching grant in science and innovation for the 2024-25 academic year. A Ph.D. (or other terminal degree) is required. Academics including early career may apply. English is sufficient. However, feasibility of conducting the project must be demonstrated in the project statement. The grant length is one two semesters (9 months maximum) depending on appropriate visa and registration support. Awards may one or two semesters in duration. A letter of invitation is optional.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
083157	Fulbright Programs--Europe and Eurasia--Spain--Epidemiology and Public Health at the Universidad de Murcia	Council for International Exchange of Scholars	24143-ES	15-Sep-2023	Not Specified

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 Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis Applicant Types Funding Limit Limited Submission	 202-326-7765 europeeurasia@iie.org Link to sponsor website Link to program URL 15-Sep-2023 The Council for International Exchange of Scholars provides a Research award in Epidemiology and Public Health at the Universidad de Murcia in Spain. The grant length is 3 months. The award is open to Early Career Academics, Mid-Career Academics and Senior Academics. A Ph.D. (or other terminal degree) is required. Rank of Assistant, Associate or Full professor with substantial research experience is acceptable. English is sufficient for Language Proficiency. A letter of invitation is optional. 0.00 see detail No
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001419	Fulbright Programs--Europe--North Macedonia--Rule of Law, Judiciary Reform and Civil Society	Council for International Exchange of Scholars	24541-MK	15-Sep-2023	Not Specified
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Contact Name Contact Telephone Contact Email Sponsor Website Program URL	 202-686-4000 EuropeEurasia@iie.org Link to sponsor website Link to program URL
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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Deadline Dates (ALL)	15-Sep-2023
Synopsis	The Council for International Exchange of Scholars provides Teaching and Teaching/Research awards in Rule of Law, Judiciary Reform and Civil Society at any appropriate institution in North Macedonia. Grant length is 4 months to 9 months. The award is open to Early Career Academics, Mid-Career Academics, Senior Academics, and Professionals. A Ph.D. (or other terminal degree) is not required. All U.S. citizens are eligible to apply, regardless of dual citizenship or residency. English is sufficient for Language Proficiency. A letter of invitation is optional.
Applicant Types	
Funding Limit	0.00 see detail
Limited Submission	No

033166	Fulbright Programs--Western Hemisphere--Panama--Science, Technology and Education	Council for International Exchange of Scholars	24289-PA	15-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	202-686-4000
Contact Email	westhem@iie.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	The Council for International Exchange of Scholars will provide a teaching, teaching/research, or research award at any public or private institution in Panama, except in the Darien for security reasons. The grant length is four to nine months. A Ph.D. (or other terminal degree) is not required. The award is open to academics and appropriately qualified professionals outside of academia. Intermediate Spanish language proficiency is required. Applicants should

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	have the proficiency sufficient to complete the proposed project. All applicants, except for those claiming native-level fluency, must submit a language evaluation. Applicants affiliating with specific institutions have varying language requirements.			
	Funding Limit	0.00 see detail			
	Limited Submission	No			
067067	Fulbright Programs--Europe and Eurasia--Turkey--Science and Technology	Council for International Exchange of Scholars	24594-TR	15-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	uropeeurasia@ie.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Council for International Exchange of Scholars provides Teaching, and Teaching/Research awards in Science and Technology at public or foundation universities, research centers, organizations or at any other relevant institutions in Turkey. Institutional affiliations are subject to the approval of the Turkish Fulbright Commission. The grant length is 4.5 to 9 months. The award is open to Mid-Career Academics, Senior Academics, and Professionals. A Ph.D. (or other terminal degree) is required. Applicants should be established scholars or professionals in their area of specialization. Those with less than seven years' experience should apply to the Fulbright U.S. Student Program. English is sufficient for Language Proficiency. A letter of invitation is preferred.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Applicant Types	
Funding Limit	0.00 see detail
Limited Submission	No

065660	Fulbright Programs--Africa--Cameroon--All Disciplines	Council for International Exchange of Scholars	24121-CM	15-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	202-686-4000
Contact Email	subsaharanafrica@iie.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	The Council for International Exchange of Scholars provides Teaching and Teaching/Research awards in any discipline at one of several participating universities in Cameroon. The grant length is 10 months. The award is open to, Early Career Academics, Mid-Career Academics, Professionals, and Senior Academics. A Ph.D. (or other terminal degree) is required. Scholars with a Ph.D. and a minimum two years postdoctoral university or college teaching experience are preferred. Language requirements vary per institution due to the bilingual nature of Cameroon. All teaching at the Catholic University of Central Africa is in French. In the other universities, professors may teach in English or French, but they need to have a working knowledge of French. Non-native speakers must submit a language proficiency evaluation. A letter of invitation is preferred.
Applicant Types	
Funding Limit	0.00 see detail

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Limited Submission	No			
065810	Fulbright Programs--Africa--Namibia--All Disciplines	Council for International Exchange of Scholars	24079-NA	15-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	subsaharanafrica@iie.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Council for International Exchange of Scholars provides Teaching or Teaching/Research awards in any discipline at either the University of Namibia or Namibia University of Science and Technology. The grant length is 10 months. The award is open to Early Career Academics, Mid-Career Academics and Senior Academics. A Ph.D. (or other terminal degree) is required. Scholars with at least two years of postdoctoral university or college teaching experience are preferred. All teaching will be in English; proficiency in another language is not required. A letter of invitation is preferred.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
065776	Fulbright Programs--Africa--Malawi--All Disciplines	Council for International Exchange of Scholars	24078-MW	15-Sep-2023	Not Specified

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 Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis Applicant Types Funding Limit Limited Submission	202-686-4000 subsaharanafrica@iie.org Link to sponsor website Link to program URL 15-Sep-2023 The Council for International Exchange of Scholars provides Teaching, Teaching/Research, and Professional Project awards in any discipline at an eligible academic institution in Malawi. The grant length is 5 - 10 months. The award is open to Early Career Academics, Mid-Career Academics, Senior Academics and Professionals. A Ph.D. (or other terminal degree) is required. Scholars with at least two years of postdoctoral university or college teaching experience are preferred. All teaching will be in English; proficiency in another language is not required. Scholars intending to conduct research in remote areas are encouraged to learn basic Chichewa to maximize effectiveness of their research. A letter of invitation is preferred. 0.00 see detail No
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062289	Fulbright Programs - Europe and Eurasia- Iceland - Fulbright-National Science Foundation Arctic Research Grants	Council for International Exchange of Scholars	24410-IS	15-Sep-2023	Not Specified
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Contact Name Contact Telephone Contact Email	Aferdita Krasniqi 212-984-5326 EuropeEurasia@iie.org
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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-Sep-2023			
	Synopsis	The sponsor provides a research award in Arctic-related research in Iceland. A PhD (or equivalent terminal degree) is required. This program is open to academics only. The grant duration is 3 to 12 months.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
119366	Fulbright Programs--Europe and Eurasia--Austria--MCI - The Entrepreneurial School Visiting Professor	Council for International Exchange of Scholars	24495-AT	15-Sep-2023	21,800 USD
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	EuropeEurasia@iee.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The grantee will engage in a flexible combination of teaching, advising students, research, and international academic collaboration projects that entails teaching a minimum of two courses (classes meet once a week for 90 minutes). The format, content, and level of the individual courses (advanced undergraduate and graduate) as well as research foci are negotiated on a consensual basis with the host institution, contingent upon the grantee's interests and the grantee's expertise. MCI The Entrepreneurial School is interested in establishing ongoing collaborations with the			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	scholar's US institution and anticipates that the visiting professor will facilitate and sustain these cooperations. In the project statement, applicants should explain how their project will result in collaboration between their home institution and MCI. Applicants are also expected to describe how they intend to commit in sustaining the collaboration between both institutions.			
	Funding Limit	5,000.00 per month			
	Limited Submission	No			
047203	Fulbright Programs--Europe and Eurasia--Belgium--NATO Security Studies	Council for International Exchange of Scholars	24464-BE	15-Sep-2023	20,988 USD
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	EuropeEurasia@iee.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	Funded by a partnership between the NATO Public Diplomacy Division and the Fulbright Commission in Brussels, this unique award invites American academics and professionals to conduct a research or professional project that fosters awareness and understanding of the North Atlantic Treaty Organization. The successful candidate will spend the fall semester researching or researching/teaching on transatlantic security studies at a university or think tank of their choice in Belgium. In addition to their primary institute of affiliation, the award recipient will be connected with officials at NATO and at the U.S. Mission to NATO in order to facilitate their research. Throughout the grant, the award recipient may be invited to give public talks, mentor students, and otherwise engage with the host community.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Applicant Types	The Commission for Educational Exchange between the United States, Belgium, and Luxembourg is responsible for running this Fulbright program, which is financially supported by the U.S. government and the NATO Public Diplomacy Division.
Funding Limit	5,247.00 per month
Limited Submission	No

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
065861	Fulbright Programs--Africa--Senegal--All Disciplines	Council for International Exchange of Scholars	24064-SN	15-Sep-2023	Not Specified

Contact Name	
Contact Telephone	202-686-4000
Contact Email	subsaharanafrika@iie.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	The Council for International Exchange of Scholars provides Teaching and Teaching/Research awards in any discipline at an eligible academic institution in Senegal. The grant length is 10 months. The award is open to Early Career Academics, Mid-Career Academics, and Senior Academics. A Ph.D. (or other terminal degree) is required. Scholars with at least three years of postdoctoral university or college teaching experience are preferred. English is sufficient for teaching in American literature; conversational French is helpful for daily

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>living. French language proficiency is required for teaching in all other disciplines; non-native speakers must submit a language proficiency evaluation. Applicants must register qualified language evaluator, such as a language instructor or a translator, to conduct the external assessment in the application. Being a native speaker alone does not qualify an individual to conduct the assessment. Applicants who are native speakers do not need to complete an external evaluation. A letter of invitation is required.</p> <p>Applicant Types</p> <p>Funding Limit 0.00 see detail</p> <p>Limited Submission No</p>				
119364	Fulbright Programs--Europe and Eurasia--Austria--Paracelsus Medical University Visiting Professor	Council for International Exchange of Scholars	24585-AT	15-Sep-2023	21,800 USD
	<p>Contact Name</p> <p>Contact Telephone 202-686-4000</p> <p>Contact Email EuropeEurasia@iie.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Sep-2023</p> <p>Synopsis</p> <p>The grantee will engage in a flexible combination of teaching and research activities that entails teaching a minimum of two class sessions (90 minutes each) per week for bachelor, master, and Ph.D. students offered at the Paracelsus Medical University in the field of medical science and life sciences. Grant-related activities may also include advising or supervising advanced students as well as developing joint research projects with faculty. The format and content of individual courses and research objectives are negotiated on a consensual basis with the host institution, contingent upon its needs and the grantee's interests and expertise. The</p>				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	Paracelsus Medical University is seeking individuals that are also open to making an active contribution to the research conducted at its institutes and departments as well as to publishing jointly written research papers.			
	Funding Limit	5,000.00 per month			
	Limited Submission	No			
104699	Fulbright Program--Africa--Cote d'Ivoire--All Disciplines	Council for International Exchange of Scholars	24382-CI	15-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	subsaharanafrica@iie.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Council for International Exchange of Scholars provides Teaching and Teaching/Research awards in any discipline at one of several educational institutes in Cote d'Ivoire. The grant length is 10 months. The award is open to Early Career Academics, Mid-Career Academics, and Senior Academics. A Ph.D. (or other terminal degree) is required. English is sufficient for Language Proficiency. However, the feasibility of conducting the project must be demonstrated in the project statement. French is the language of Cote d'Ivoire and few Ivorians, including within the academic community, feel functional in English. Academics and researchers are strongly advised to have at least intermediate French skills, or be prepared to obtain them, although many research projects and some classes may be conducted in English. A letter of invitation is preferred.			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
047519	Fulbright Programs - Europe and Eurasia- Hungary - University of Pécs Award	Council for International Exchange of Scholars	24063-HU	15-Sep-2023	Not Specified
	Contact Name	Keegan Scott			
	Contact Telephone	202-326-7765			
	Contact Email	EuropeEurasia@iie.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The sponsor provides a teaching or teaching/research award at the University of Pécs in Hungary. A PhD (or equivalent terminal degree) is required. This program is open to academics only. Grants are 4 months in duration.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
010782	Fulbright Programs--Middle East and North Africa--Oman--Multiple Disciplines	Council for International Exchange of Scholars	24387-OM	15-Sep-2023	Not Specified
	Contact Name				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Contact Telephone	202-686-4000
Contact Email	middleeastnorthafrica@iie.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	The Council for International Exchange of Scholars provides Teaching, Research, Teaching/Research and Professional Project awards in multiple disciplines tenable at an eligible institute in Oman. Grant length is 3 months to 10 months. The award is open to Artists, Early Career Academics, Mid-Career Academics, Senior Academics and Professionals. A Ph.D. (or other terminal degree) is required. Applicants residing in the award country at the time of application or thereafter are not eligible to apply for this award. Dual citizens of the award country are not eligible to apply for this award. Permanent residents of the award country are not eligible to apply for this award. English is sufficient for Language Proficiency. A letter of invitation is preferred.
Applicant Types	
Funding Limit	0.00 see detail
Limited Submission	No

032849	Fulbright Programs--Europe and Eurasia--Austria--Salzburg University of Applied Sciences Visiting Professor	Council for International Exchange of Scholars	24583-AT	15-Sep-2023	21,800 USD
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Contact Name	
Contact Telephone	202-686-4000

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 Email	EuropeEurasia@iie.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	The grantee will undertake a flexible combination of teaching and research activities that entails teaching a minimum of two courses (classes meet once a week for 90 minutes) in one of the master's programs offered at the Salzburg University of Applied Sciences in the fields of specialization listed below. Grant-related activities may also include advising or supervising advanced students as well as developing joint research projects with faculty. The format and content of individual courses and research objectives are negotiated on a consensual basis with the host institution, contingent upon its needs and the grantee's interests and expertise.
Applicant Types	
Funding Limit	5,000.00 per month
Limited Submission	No

056010	Fulbright Programs--Europe and Eurasia--Austria--Diplomatic Academy Visiting Professor of International Studies	Council for International Exchange of Scholars	24528-AT	15-Sep-2023	21,582 USD
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Contact Name	
Contact Telephone	202-686-4000
Contact Email	EuropeEurasia@iie.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
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	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	This program will be a flexible combination of teaching and research activities that entails teaching two classes (a total of nine sessions, 90 minutes for each class) in the Diplomatic Academy's graduate programs. The content and level of courses are to be negotiated with the Diplomatic Academy, contingent upon the grantee's fields of interest and expertise as well as the host institution's curricular needs.			
	Applicant Types				
	Funding Limit	3,300.00 per month			
	Limited Submission	No			

066196	Fulbright Programs--Europe and Eurasia--Bosnia and Herzegovina--All Disciplines	Council for International Exchange of Scholars	24075-BA	15-Sep-2023	Not Specified
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	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	EuropeEurasia@iie.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The grantee will teach undergraduate and graduate-level courses in the area of specialization. Depending on the award activities, scholars are expected to either deliver occasional guest lectures and public presentations and/or organize workshops at other universities, as requested, by interested universities in Bosnia and Herzegovina (BiH); consult on either curriculum and/or program development; assist with either			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	thesis advising and/or faculty training; conduct research in area of specialization; and/or participate in ongoing research projects. Teaching/research candidates should allocate their grant time with approximately 40% teaching and 60% research. Scholars selected for this grant will be required to attend a mandatory Pre-Departure Orientation in Summer 2024.			
	Funding Limit	0.00 see detail			
	Limited Submission	No			
096405	Fulbright Programs--Western Hemisphere--Guatemala--All Disciplines	Council for International Exchange of Scholars	24367-GT	15-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	westhem@iee.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Council for International Exchange of Scholars provides research awards in any discipline at an institution in Guatemala. A Ph.D. (or other terminal degree) is not required. Invitation letters are preferred and recommended. The ability to communicate effectively in oral and written Spanish is required. Depending upon the project/research topic, basic knowledge of a relevant Mayan language may be useful but is not required. Preference will be given to candidates with strong Spanish language skills. The grantee will teach undergraduate and graduate courses in area of specialization, conduct independent or collaborative research, as desired and in conjunction with host institution, or a combination of both teaching and research.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	Thesis advising or assistance with curriculum development may also be requested, depending upon the applicant's area of expertise. For teaching/research projects, candidates should plan a 50/50 ratio of teaching to research. Scholars are also encouraged to engage with EducationUSA Guatemala and the Walt Whitman American center in events such as alumni fairs and workshops. Approximately two awards are available.			
	Funding Limit	0.00 see detail			
	Limited Submission	No			
092823	Fulbright Programs--Africa--Sierra Leone--All Disciplines	Council for International Exchange of Scholars	24364-SL	15-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	subsaharanafrika@iie.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Council for International Exchange of Scholars provides Teaching and Teaching/Research awards in any discipline at an eligible academic institution in Sierra Leone. The grant length is 6-10 months. The award is open to Early Career Academics, Mid-Career Academics, and Senior Academics. A Ph.D. (or other terminal degree) is required. Scholars with two or more years of university teaching experience are preferred. Prior experience in developing countries is strongly preferred. All teaching will be in English; proficiency in another language is not required. A letter of invitation is preferred.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
040057	Fulbright Programs--Western Hemisphere--Mexico--Fulbright-García Robles Science and Technology	Council for International Exchange of Scholars	24383-MX	15-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	westhem@iee.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Council for International Exchange of Scholars offers teaching or teaching/research or research awards in Science and Technology in Mexico. The grant length is three to nine months. A Ph.D. (or other terminal degree) is required. The award is open to academics and appropriately qualified professionals outside of academia. Intermediate proficiency in Spanish is required. The level of Spanish language proficiency must be commensurate with the requirements of the project. A letter of invitation is strongly preferred.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
065771	Fulbright Programs--Africa--Madagascar--All Disciplines	Council for International Exchange of Scholars	24145-MG	15-Sep-2023	Not Specified

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Contact Name</p> <p>Contact Telephone 202-686-4000</p> <p>Contact Email subsaharanafrika@iie.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Sep-2023</p> <p>Synopsis The Council for International Exchange of Scholars provides Teaching/Research awards in any discipline at an eligible institution in Madagascar. The grant length is nine months. The award is open to Early Career Academics, Mid-Career Academics, and Senior Academics. A Ph.D. (or other terminal degree) is required. At least one or two years of postdoctoral university or college teaching experience is preferred. English is sufficient for lecturing at the English Department of the University of Antananarivo and Universite Catholique de Madagascar because their medium of instruction is English. However, for the other institutions, French will be necessary for conducting classroom or research assignments. Applicants are encouraged to register qualified language evaluator, such as a language instructor or a translator, to conduct the external assessment in the application. Being a native speaker alone does not qualify an individual to conduct the assessment. Applicants who are native speakers do not need to complete an external evaluation. A letter of invitation is preferred.</p> <p>Applicant Types</p> <p>Funding Limit 0.00 see detail</p> <p>Limited Submission No</p>				
027233	Fulbright Programs--Western Hemisphere--Suriname--All Disciplines	Council for International Exchange of Scholars	24271-SR	15-Sep-2023	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 202-686-4000 Contact Email westhem@iie.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Sep-2023 Synopsis Applicant Types Funding Limit 0.00 see detail Limited Submission No				
074125	Fulbright Programs--Europe and Eurasia--Montenegro--All Disciplines	Council for International Exchange of Scholars	24119-ME	15-Sep-2023	Not Specified

Contact Name
Contact Telephone 202-686-4000

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Email EuropeEurasia@iie.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Sep-2023 Synopsis The Council for International Exchange of Scholars provides Teaching, Research, Teaching/Research and Professional awards in any discipline at the University of Montenegro. Grant length is 3 months - 10 months. The award is open to Artists, Early Career Academics, Mid-Career Academics, Senior Academics, and Professionals. A Ph.D. (or other terminal degree) is not required. All U.S. citizens are eligible to apply, regardless of dual citizenship or residency. English is sufficient for Language Proficiency. A letter of invitation is preferred. Applicant Types Funding Limit 0.00 see detail Limited Submission No				
082909	Fulbright Programs--Europe and Eurasia--Malta--All Disciplines	Council for International Exchange of Scholars	24061-MT	15-Sep-2023	Not Specified
	Contact Name Contact Telephone 202-686-4000 Contact Email EuropeEurasia@iie.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Sep-2023				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The Council for International Exchange of Scholars provides Teaching, Research and Teaching/Research awards in any discipline at the University of Malta. Grant length is 4 months to 9 months. The award is open to Artists, Early Career Academics, Mid-Career Academics, Senior Academics, and Professionals. A Ph.D. (or other terminal degree) is required. All U.S. citizens are eligible to apply, regardless of dual citizenship or residency. English is sufficient for Language Proficiency. A letter of invitation is required.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
066562	Fulbright Programs--Western Hemisphere--All Disciplines	Council for International Exchange of Scholars	24468-JM	15-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-686-4000			
	Contact Email	westhem@iie.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Council for International Exchange of Scholars provides support for Professional Projects, Teaching, Teaching/Research, or Research awards in any discipline at any institution in Jamaica. The grant length is three to nine months. Ph.D. (or other terminal degree) is preferred for those focused on teaching or a teaching and research program plan. For those focused on research, a master's degree with at least five years of research or teaching experience will suffice. For non-academics, at least seven years of significant industry experience is required. All teaching will be in English; additional language proficiency is not required.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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	Applicant Types Funding Limit 0.00 see detail Limited Submission No				
066589	Fulbright Programs--Western Hemisphere--Trinidad and Tobago--All Disciplines	Council for International Exchange of Scholars	24074-TT	15-Sep-2023	Not Specified
	Contact Name Contact Telephone 202-686-4000 Contact Email westhem@iee.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Sep-2023 Synopsis Applicant Types Funding Limit 0.00 see detail Limited Submission No	The Council for International Exchange of Scholars provides support for professional projects, research, teaching, or teaching/research awards in all disciplines in Trinidad and Tobago. The grant length is four to nine months. A Ph.D. (or other terminal degree) is required. A doctoral degree is preferred since scholars may engage with master's level or doctoral students and faculty. A master's degree or other terminal degree is accepted for applicants with at least 10 years working experience as a specialist in the field. All teaching will be in English; additional language proficiency is not required. A letter of invitation is preferred.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
027491	Fulbright Programs--Western Hemisphere--Western Hemisphere Regional (Multicountry)--Fulbright-Carlos Rico Award for North American Studies	Council for International Exchange of Scholars	13477-MC	15-Sep-2023	Not Specified

Contact Name	
Contact Telephone	202-686-4000
Contact Email	westhem@ie.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023
Synopsis	The Fulbright-Carlos Rico Award for North American Studies offers an unparalleled opportunity to conduct research in both Canada and Mexico. The aim of the award is to enhance collaboration between leading North American scholars working on projects of importance to Canada, Mexico, and the United States. This multi-country award can be taken up at any university, government agency, or research institution in Canada and Mexico. The grant length is four to ten months. A Ph.D. (or other terminal degree) is required. The award is open to academics and appropriately qualified professionals outside of academia. If proposing affiliation at a Francophone host institution in Canada, French language ability commensurate with the requirements of the project and the host institution is required. Otherwise, English is sufficient. Mexico: Intermediate proficiency in Spanish is required for Mexico. The level of Spanish language proficiency must be commensurate with the requirements of the project, and a higher level of proficiency may be required. A letter of invitation is preferred.
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	No			
090593	Basic Research Funding Opportunities	Cure SMA		01-Sep-2023	150,000 USD
	Contact Name	Jackie Glascock, PhD, Cure SMA Scientific Program Manager			
	Contact Telephone	800-886-1762			
	Contact Email	jackie@curesma.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Sep-2023			
	Synopsis	Cure SMA is pleased to announce that we are accepting grant applications for funding of research projects and postdoctoral fellowships, under a competitive review by our Scientific Advisory Board (SAB).			
	Applicant Types				
	Funding Limit	150,000.00 maximum			
	Limited Submission	No			
118617	CureSearch Young Investigator International Award in Pediatric Cancer Drug Development	CureSearch for Children's Cancer		15-Sep-2023	225,000 USD
	Contact Name				
	Contact Telephone	240-235-2215			
	Contact Email	researchgrants@curesearch.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) 15-Sep-2023 Synopsis CureSearch for Children's Cancer supports the recruitment of promising early-career scientists to a research career in pediatric oncology. The applicant will receive \$75,000 per year for three years. Applicant Types Funding Limit 75,000.00 per year Limited Submission No				
118614	CureSearch Acceleration Initiative International Award in Pediatric Cancer Drug Development	CureSearch for Children's Cancer		15-Sep-2023	1,500,000 USD
	Contact Name Contact Telephone 240-235-2215 Contact Email researchgrants@curesearch.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 15-Sep-2023 Synopsis CureSearch for Children's Cancer's Acceleration Initiative (AI) advances pediatric cancer research worldwide to address the most challenging problems facing childhood cancer research in order to accelerate progress in the field toward a cure. CureSearch for Children's Cancer will review and fund promising research that addresses barriers in areas of high unmet need in pediatric cancer research. We support innovative, evidence-based translational and preclinical cancer research that has a high potential to improve therapeutic options through research pathways that are collaborative, interdisciplinary, and generate measurable results.				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Applicant Types	
Funding Limit	1,500,000.00 maximum
Limited Submission	No

016617	Post-Doctoral Fellowship Programme	de Duve (Christian) Institute of Cellular Pathology	15-Sep- 2023	34,008 USD
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Contact Name	Nathalie Krack
Contact Telephone	32-0-2-764 75 50
Contact Email	nathalie.krack@uclouvain.be
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	15-Sep-2023

Synopsis
The Institute awards one-year fellowships, which are renewable once, to young scientists who in principle have not obtained their PhD degree at a Belgian University and who wish to carry out their post-doctoral research within one of the research groups. Candidates must hold a PhD or MD degree, and must be in a situation of "international mobility", i.e. they should in principle not have resided or carried out their main activity (work, studies, etc.) in Belgium for more than 12 months in the three-year period before submission of their application for a de Duve Institute fellowship.

Applicant Types	
Funding Limit	2,600.00 per month
Limited Submission	No

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
119447	Transformational Science Grants	Dravet Syndrome Foundation		08-Sep-2023	500,000 USD
	Contact Name				
	Contact Telephone	203-392-1955			
	Contact Email	info@dravetfoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	08-Sep-2023			
	Synopsis	Transformational Science Grants are intended for established, experienced, independent investigators affiliated with a research or academic institution whose proposed projects investigate hypotheses directly related to Dravet syndrome. Transformational Science Grants should have substantial preliminary data to support the stated hypothesis and strong potential to significantly impact the research field or move the needle on clinical care. Proposals are scored according to NIH guidelines based on the quality of preliminary data, research design, feasibility, investigator's qualifications, and overall impact. Grants are awarded for \$500,000 over 3 years (beginning January 1 of each year).			
	Applicant Types				
	Funding Limit	500,000.00 maximum			
	Limited Submission	No			
119480	Clinician-Researcher Grant	Dravet Syndrome Foundation		08-Sep-2023	75,000 USD
	Contact Name				

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 Telephone	203-392-1955
Contact Email	info@dravetfoundation.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	08-Sep-2023
Synopsis	Clinician-Researcher Awards support hypothesis-driven clinical research projects that have significant potential to advance our understanding of Dravet syndrome; slow or halt the progression of the disease, characteristics, or comorbidities of the disease; and/or reduce mortality. The projects must be patient-oriented, with the investigator directly interacting with human subjects/patients. This includes studies such as therapeutic interventions or support/extension of existing clinical trials. Award funds of \$75,000 for one year are made to the affiliated institution in two payments.
Applicant Types	
Funding Limit	75,000.00 maximum
Limited Submission	No

084682	Francis Fontan Fund Atrial Fibrillation Fellowship	European Association for Cardio-Thoracic Surgery (EACTS)	01-Sep-2023	Not Specified
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Contact Name	Natasha Smith-Jones
Contact Telephone	+44 (0)1753 832 166
Contact Email	natasha.smithjones@eacts.co.uk
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-Sep-2023 Synopsis The Atrial Fibrillation Fellowship is designed to enhance clinical understanding and surgical proficiency in treating patients with atrial fibrillation (AF). The Fellowship supports cardiothoracic surgeons working towards a leadership role in surgical AF treatment. This Fellowship gives Fellows an opportunity to acquire the foundational knowledge of the pathophysiology of atrial fibrillation, the rationale for its surgical treatment and to gain first-hand experience in AF correction procedures through a range of surgical approaches. Applicant Types Funding Limit 0.00 see detail Limited Submission No				
001887	One-year Scholarship	European Association of Urology		01-Sep-2023	32,700 USD
	Contact Name Angela Terberg Contact Telephone +31(0)26 389 06 80 Contact Email eousp@uroweb.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Sep-2023				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The European Association of Urology offers support through their European Urology Scholarship Programme (EUSP). Members may apply for a one-year scholarship of up to €30,000 to be completed at a leading European research institution.			
	Applicant Types				
	Funding Limit	30,000.00 see detail			
	Limited Submission	No			
115534	EU4Health Programme (EU4H) -- European Partnership on Rare Diseases	European Commission	HORIZON-HLTH-2023-DISEASE-07-01	19-Sep-2023	54,500,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	HADEA-HP-CALLS@ec.europa.eu			
	Sponsor Website				
	Program URL				
	Deadline Dates (ALL)	19-Sep-2023			
	Synopsis	HaDEA has published a call for proposals under the EU4Health Programme (EU4H). Proposals are invited against the following topic: European Partnership on Rare Diseases This topic is under the call: Partnerships in Health This call is published under the following destination: Destination 3 - Tackling diseases and reducing disease burden: Health care providers are able to better tackle and manage diseases (infectious diseases, including poverty-related and neglected diseases, non-communicable and rare diseases) and reduce the disease burden on patients effectively thanks to better understanding and treatment of diseases, more			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	effective and innovative health technologies, better ability and preparedness to manage epidemic outbreaks and improved patient safety.			
	Funding Limit	50,000,000.00 see detail			
	Limited Submission	No			
115570	EU4Health Programme (EU4H) -- The Role of Environmental Pollution in Non-communicable Diseases: Air, Noise and Light and Hazardous Waste Pollution	European Commission	HORIZON-HLTH-2024-ENVHLTH-02-06-two-stage	19-Sep-2023	8,720,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	HADEA-HP-CALLS@ec.europa.eu			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	19-Sep-2023 , 11-Apr-2024			
	Synopsis	HaDEA has published a call for proposals under the EU4Health Programme (EU4H). Proposals are invited against the following topic: HORIZON-HLTH-2024-ENVHLTH-02-06-two-stage - The Role of Environmental Pollution in Non-communicable Diseases: Air, Noise and Light and Hazardous Waste Pollution This topic is under the call: Environment and Health This call is published under the following destination: Destination 2 - Living and working in a health-promoting environment: Living and working environments are health-			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	promoting and sustainable thanks to better understanding of environmental, occupational, social and economic determinants of health			
	Funding Limit	8,000,000.00 see detail			
	Limited Submission	No			
115615	EU4Health Programme (EU4H) -- Innovative Non-animal Human-Based Tools and Strategies for Biomedical Research	European Commission	HORIZON-HLTH-2024-TOOL-05-06-two-stage	19-Sep-2023 [LOI/Pre-App]	8,720,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	HADEA-HP-CALLS@ec.europa.eu			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	19-Sep-2023 [LOI/Pre-App], 11-Apr-2024			
	Synopsis	HaDEA has published a call for proposals under the EU4Health Programme (EU4H). Proposals are invited against the following topic: HORIZON-HLTH-2024-TOOL-05-06-two-stage - Innovative Non-animal Human-Based Tools and Strategies for Biomedical Research This topic is under the call: Tools and technologies for a healthy society This call is published under the following destination: Destination 5 - Unlocking the full potential of new tools, technologies and digital solutions for a healthy society: Health technologies, new tools			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Applicant Types	and digital solutions are applied effectively thanks to their inclusive, secure and ethical development, delivery, integration and deployment in health policies and health care systems.
Funding Limit	8,000,000.00 see detail
Limited Submission	No

115572	EU4Health Programme (EU4H) -- Comparative Effectiveness Research for Healthcare Interventions in Areas of High Public Health Need	European Commission	HORIZON-HLTH-2024-DISEASE-03-08-two-stage	19-Sep-2023 [LOI/Pre-App]	7,630,000 USD
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Contact Name	
Contact Telephone	
Contact Email	HADEA-HP-CALLS@ec.europa.eu
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	19-Sep-2023 [LOI/Pre-App], 11-Apr-2024
Synopsis	HaDEA has published a call for proposals under the EU4Health Programme (EU4H). Proposals are invited against the following topic: HORIZON-HLTH-2024-DISEASE-03-08-two-stage - Comparative Effectiveness Research for Healthcare Interventions in Areas of High Public Health Need This topic is under the call: Tackling diseases This call is published under the following destination: Destination 3 - Tackling diseases and reducing disease burden: Health care providers are able to better tackle and manage diseases (infectious diseases, including poverty-related and neglected diseases, non-communicable and rare diseases) and reduce

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	the disease burden on patients effectively thanks to better understanding and treatment of diseases, more effective and innovative health technologies, better ability and preparedness to manage epidemic outbreaks and improved patient safety.			
	Funding Limit	7,000,000.00 see detail			
	Limited Submission	No			
115575	EU4Health Programme (EU4H) -- Validation of Fluid-Derived Biomarkers for the Prediction and Prevention of Brain Disorders	European Commission	HORIZON-HLTH-2024-DISEASE-03-13-two-stage	19-Sep-2023 [LOI/Pre-App]	8,720,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	HADEA-HP-CALLS@ec.europa.eu			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	19-Sep-2023 [LOI/Pre-App], 11-Apr-2024			
	Synopsis	HaDEA has published a call for proposals under the EU4Health Programme (EU4H). Proposals are invited against the following topic: HORIZON-HLTH-2024-DISEASE-03-13-two-stage - Validation of Fluid-Derived Biomarkers for the Prediction and Prevention of Brain Disorders This topic is under the call: Tackling diseases This call is published under the following destination: Destination 3 - Tackling diseases and reducing disease burden: Health care providers are able to better tackle and manage diseases (infectious diseases,			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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		including poverty-related and neglected diseases, non-communicable and rare diseases) and reduce the disease burden on patients effectively thanks to better understanding and treatment of diseases, more effective and innovative health technologies, better ability and preparedness to manage epidemic outbreaks and improved patient safety.			
	Applicant Types				
	Funding Limit	8,000,000.00 see detail			
	Limited Submission	No			

115578	EU4Health Programme (EU4H) -- Tackling High-Burden for Patients, Under-Researched Medical Conditions	European Commission	HORIZON-HLTH-2024-DISEASE-03-14-two-stage	19-Sep-2023 [LOI/Pre-App]	7,630,000 USD
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	Contact Name	
	Contact Telephone	
	Contact Email	HADEA-HP-CALLS@ec.europa.eu
	Sponsor Website	
	Program URL	Link to program URL
	Deadline Dates (ALL)	19-Sep-2023 [LOI/Pre-App], 11-Apr-2024
	Synopsis	HaDEA has published a call for proposals under the EU4Health Programme (EU4H). Proposals are invited against the following topic: HORIZON-HLTH-2024-DISEASE-03-14-two-stage - Tackling High-Burden for Patients, Under-Researched Medical Conditions This topic is under the call: Tackling diseases This call is published under the following destination: Destination 3 - Tackling diseases and reducing disease burden:

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	Health care providers are able to better tackle and manage diseases (infectious diseases, including poverty-related and neglected diseases, non-communicable and rare diseases) and reduce the disease burden on patients effectively thanks to better understanding and treatment of diseases, more effective and innovative health technologies, better ability and preparedness to manage epidemic outbreaks and improved patient safety.			
	Funding Limit	7,000,000.00 see detail			
	Limited Submission	No			
115562	EU4Health Programme (EU4H) -- Personalised Prevention of Non-communicable Diseases – Addressing Areas of Unmet Needs Using Multiple Data Sources	European Commission	HORIZON-HLTH-2024-STAYHLTH-01-05-two-stage	19-Sep-2023 [LOI/Pre-App]	13,080,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	HADEA-HP-CALLS@ec.europa.eu			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	19-Sep-2023 [LOI/Pre-App], 11-Apr-2024			
	Synopsis	HaDEA has published a call for proposals under the EU4Health Programme (EU4H). Proposals are invited against the following topic: HORIZON-HLTH-2024-STAYHLTH-01-05-two-stage - Personalised Prevention of Non-communicable Diseases – Addressing Areas of Unmet Needs Using Multiple Data Sources This topic is			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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	Applicant Types	under the call: Staying Healthy This call is published under the following destination: Destination 1 – Staying Healthy in a Rapidly Changing Society : Citizens of all ages stay healthy and independent in a rapidly changing society thanks to healthier lifestyles and behaviours, healthier diets, healthier environments, improved evidence-based health policies, and more effective solutions for health promotion and disease prevention.			
	Funding Limit	12,000,000.00 see detail			
	Limited Submission	No			

115561	EU4Health Programme (EU4H) -- Towards a Holistic Support to Children and Adolescents' Health and Care Provisions in an Increasingly Digital Society	European Commission	HORIZON-HLTH-2024-STAYHLTH-01-02-two-stage	19-Sep-2023 [LOI/Pre-App]	10,900,000 USD
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Contact Name	
Contact Telephone	
Contact Email	HADEA-HP-CALLS@ec.europa.eu
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	19-Sep-2023 [LOI/Pre-App], 11-Apr-2024
Synopsis	HaDEA has published a call for proposals under the EU4Health Programme (EU4H). Proposals are invited against the following topic: HORIZON-HLTH-2024-STAYHLTH-01-02-two-stage - Towards a Holistic Support to Children and Adolescents' Health and Care Provisions in an Increasingly Digital Society This topic is under the call: Staying Healthy This call is published under the following destination: Destination 1 – Staying Healthy in

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	a Rapidly Changing Society : Citizens of all ages stay healthy and independent in a rapidly changing society thanks to healthier lifestyles and behaviours, healthier diets, healthier environments, improved evidence-based health policies, and more effective solutions for health promotion and disease prevention.			
	Funding Limit	10,000,000.00 see detail			
	Limited Submission	No			
115573	EU4Health Programme (EU4H) -- Pandemic Preparedness and Response: Adaptive Platform Trials for Pandemic Preparedness	European Commission	HORIZON-HLTH-2024-DISEASE-03-11-two-stage	19-Sep-2023 [LOI/Pre-App]	10,900,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	HADEA-HP-CALLS@ec.europa.eu			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	19-Sep-2023 [LOI/Pre-App], 11-Apr-2024			
	Synopsis	HaDEA has published a call for proposals under the EU4Health Programme (EU4H). Proposals are invited against the following topic: HORIZON-HLTH-2024-DISEASE-03-11-two-stage - Pandemic Preparedness and Response: Adaptive Platform Trials for Pandemic Preparedness This topic is under the call: Tackling diseases This call is published under the following destination: Destination 3 - Tackling diseases and reducing disease burden: Health care providers are able to better tackle and manage diseases (infectious diseases,			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	including poverty-related and neglected diseases, non-communicable and rare diseases) and reduce the disease burden on patients effectively thanks to better understanding and treatment of diseases, more effective and innovative health technologies, better ability and preparedness to manage epidemic outbreaks and improved patient safety.			
	Funding Limit	10,000,000.00 see detail			
	Limited Submission	No			
117931	Programme for the Environment and Climate Action (LIFE) -- Circular Economy, Resources from Waste, Air, Water, Soil, Noise, Chemicals, Bauhaus	European Commission	LIFE-2023-SAP-ENV-ENVIRONMENT	06-Sep-2023	10,900,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	CINEA-LIFE-ENQUIRIES@ec.europa.eu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	06-Sep-2023			
	Synopsis	Proposals are invited against the following topic: LIFE-2023-SAP-ENV-ENVIRONMENT - Circular Economy, resources from Waste, Air, Water, Soil, Noise, Chemicals, Bauhaus This topic is part of the call: a call for proposals for EU action grants in the field of Circular Economy and Quality of Life under the Programme for Environment and Climate Action (LIFE). The call is launched in accordance with the 2021-2024 Multiannual Work Programme and will be managed by the European Climate, Infrastructure and Environment Executive Agency (CINEA).			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Applicant Types	
Funding Limit	10,000,000.00 maximum
Limited Submission	No

115612	EU4Health Programme (EU4H) -- Access to Health and Care Services for People in Vulnerable Situations	European Commission	HORIZON-HLTH-2024-CARE-04-04-two-stage	19-Sep-2023 [LOI/Pre-App]	6,540,000 USD
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Contact Name	
Contact Telephone	
Contact Email	HADEA-HP-CALLS@ec.europa.eu
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	19-Sep-2023 [LOI/Pre-App], 11-Apr-2024
Synopsis	HaDEA has published a call for proposals under the EU4Health Programme (EU4H). Proposals are invited against the following topic: HORIZON-HLTH-2024-CARE-04-04-two-stage - Access to Health and Care Services for People in Vulnerable Situations This topic is under the call: Partnerships in Health This call is published under the following destination: Destination 4 - Ensuring access to innovative, sustainable and high-quality health care: Health care systems provide equal access to innovative, sustainable and high-quality health care thanks to the development and uptake of safe, cost-effective and people-centred solutions, with a focus on population health, health systems resilience, as well as improved evidence-based health policies.
Applicant Types	

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding Limit	6,000,000.00 see detail			
	Limited Submission	No			
118108	Circular Bio-Based Europe Joint Undertaking (CBE JU) -- Robust and Optimised Industrial Biotech and Chemical/Industrial Biotech Processes	European Commission	HORIZON-JU-CBE-2023-R-03	20-Sep-2023	5,450,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	See notes for contact information.			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	20-Sep-2023			
	Synopsis	Proposals are invited against the following topic: HORIZON-JU-CBE-2023-R-03 - Robust and optimised industrial biotech and chemical/industrial biotech processes The topic is part of the Circular Bio-based Europe Joint Undertaking call for proposals 2023 (HORIZON-JU-CBE-2023).			
	Applicant Types				
	Funding Limit	5,000,000.00 see detail			
	Limited Submission	No			
			HORIZON-MISS-2023-SOIL-01-01	20-Sep-2023	6,540,000 USD

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
117934	Programme for the Environment and Climate Action (LIFE) -- Environment Governance	European Commission	LIFE-2023-SAP-ENV-ENVIRONMENT	06-Sep-2023	2,180,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	CINEA-LIFE-ENQUIRIES@ec.europa.eu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	06-Sep-2023			
	Synopsis	Proposals are invited against the following topic: LIFE-2023-SAP-ENV-GOV — Environmental Governance This topic is part of the call: a call for proposals for EU action grants in the field of Circular Economy and Quality of Life under the Programme for Environment and Climate Action (LIFE). The call is launched in accordance with the 2021-2024 Multiannual Work Programme and will be managed by the European Climate, Infrastructure and Environment Executive Agency (CINEA).			
	Applicant Types				
	Funding Limit	2,000,000.00 maximum			
	Limited Submission	No			
118112	Circular Bio-Based Europe Joint Undertaking (CBE JU) -- Supporting the Capacity of Regions in Environmental Sustainability Assessment for the Bio-Based Sectors	European Commission	HORIZON-JU-CBE-2023-S-02	20-Sep-2023	3,270,000 USD
	Contact Name				
	Contact Telephone				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Email See notes for contact information. Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 20-Sep-2023 Synopsis Proposals are invited against the following topic: HORIZON-JU-CBE-2023-S-02 - Supporting the capacity of regions in environmental sustainability assessment for the bio-based sectors The topic is part of the Circular Bio-based Europe Joint Undertaking call for proposals 2023 (HORIZON-JU-CBE-2023). Applicant Types Funding Limit 3,000,000.00 see detail Limited Submission No				
118236	Mission: A Soil Deal for Europe -- Soils in Spatial Planning	European Commission	HORIZON-MISS-2023-SOIL-01-06	20-Sep-2023	7,630,000 USD
	Contact Name Contact Telephone Contact Email See notes for contact information. Sponsor Website Program URL Link to program URL Deadline Dates (ALL) 20-Sep-2023 Synopsis Proposals are invited against the following topic: HORIZON-MISS-2023-SOIL-01-06: Soils in spatial planning The topic is part of the call: Research and Innovation and other actions to support the implementation of mission A Soil Deal for Europe				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	7,000,000.00 see detail			
	Limited Submission	No			
117311	Mission: Restore our Ocean and Waters by 2030 -- Integration of Socio-Ecological Models Into the Digital Twin Ocean	European Commission	HORIZON-MISS-2023-OCEAN-01-08	20-Sep-2023	3,597,000 USD
	Contact Name				
	Contact Telephone				
	Contact Email	See notes for contact information.			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	20-Sep-2023			
	Synopsis	Proposals are invited against the following topic: HORIZON-MISS-2023-OCEAN-01-08: Integration of socio-ecological models into the Digital Twin Ocean The topic is part of the call: Actions for the implementation of the Mission Restore our ocean and waters by 2030			
	Applicant Types				
	Funding Limit	3,300,000.00 see detail			
	Limited Submission	No			
118240	Mission Ocean and Waters and Mission A Soil Deal for Europe – Joint Demonstration of Approaches and Solutions to Address Nutrient Pollution in the	European Commission	HORIZON-MISS-2023-OCEAN-SOIL-01-01	20-Sep-2023	8,720,000 USD

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Landscape-River-Sea System in the Mediterranean Sea Basin				
	Contact Name				
	Contact Telephone				
	Contact Email	See notes for contact information.			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	20-Sep-2023			
	Synopsis	Proposals are invited against the following topic: HORIZON-MISS-2023-OCEAN-SOIL-01-01: Mission Ocean and Waters and Mission A Soil Deal for Europe – Joint demonstration of approaches and solutions to address nutrient pollution in the landscape-river-sea system in the Mediterranean sea basin. This topic is under the call: Joint action between Mission Ocean, Seas and Waters and Mission A Soil Deal for Europe. This call is implemented jointly by the Mission ‘A Soil Deal for Europe’ and Mission ‘Restore our ocean and waters by 2030’ to ensure integrated approaches and explore synergies between these Missions. As such, the activities under this joint call will address the objectives and impacts of these two Missions, as stated in their respective introductory statements.			
	Applicant Types				
	Funding Limit	8,000,000.00 maximum			
	Limited Submission	No			
117307	Mission: Restore our Ocean and Waters by 2030 -- European Natural Lakes: Demonstration of Integrated	European Commission	HORIZON-MISS-2023-OCEAN-01-04	20-Sep-2023	4,360,000 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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[Approaches for Protection and Restoration of Natural Lake Ecosystems and Their Biodiversity](#)

Contact Name	
Contact Telephone	
Contact Email	See notes for contact information.
Sponsor Website	
Program URL	Link to program URL
Deadline Dates (ALL)	20-Sep-2023
Synopsis	Proposals are invited against the following topic: HORIZON-MISS-2023-OCEAN-01-04: European natural lakes: demonstration of integrated approaches for protection and restoration of natural lake ecosystems and their biodiversity The topic is part of the call: Actions for the implementation of the Mission Restore our ocean and waters by 2030
Applicant Types	
Funding Limit	4,000,000.00 see detail
Limited Submission	No

088302	Eversight Eye and Vision Research Program	Eversight		22-Sep-2023	15,000 USD
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Contact Name	
Contact Telephone	216-706-4212
Contact Email	grants@eversightvision.org

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	22-Sep-2023
Synopsis	Eversight invites proposals from investigators from its partner institutions for funding promising research projects concerned with vision problems with a special emphasis on projects utilizing human ocular tissue (cornea, other anterior segment structures, posterior segments, optic nerve) or research related to corneal surgery, corneal disease and innovation in eye banking practices. No budget will be approved beyond \$15,000.
Applicant Types	
Funding Limit	15,000.00 maximum
Limited Submission	No

064341	Research Grants in Biomedical Sciences	Fondation Santé		01-Sep-2023	27,250 USD
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Contact Name	
Contact Telephone	
Contact Email	info@fondationsante.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	01-Sep-2023

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The Fondation Santé initiated its Research Grants in Biomedical Sciences Program to support existing research teams at the level of €25,000 for one year with the possibility of a one-time renewal depending on progress.			
	Applicant Types				
	Funding Limit	25,000.00 maximum			
	Limited Submission	No			
010950	General Request for Applications (RFA)	Foundation for Prader-Willi Research		08-Sep-2023 [LOI/Pre-App]	150,000 USD
	Contact Name	Jessica Bohonowych			
	Contact Telephone	888-322-5487			
	Contact Email	jessica.bohonowych@fpwr.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	08-Sep-2023 [LOI/Pre-App], 17-Nov-2023			
	Synopsis	The Foundation for Prader-Willi Research (FPWR) is dedicated to supporting research to advance the understanding and treatment of Prader-Willi syndrome (PWS). FPWR accepts applications in all areas of research relevant to PWS, but is particularly interested in supporting projects that will lead to new interventions to alleviate the symptoms associated with PWS.			
	Applicant Types				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Funding Limit	150,000.00 maximum
Limited Submission	No

019457	Research Grants - Neurology	Gossweiler (Jacques and Gloria) Foundation		30-Sep-2023	Not Specified
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Contact Name	
Contact Telephone	
Contact Email	info@jggf.ch
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	30-Sep-2023
Synopsis	The Jacques and Gloria Gossweiler Foundation offers a “Neurology Research Grant” to support high quality research on non-pharmacological treatment of symptoms experienced by patients with Parkinson's disease and other movement disorders performed in a research center in or related to Switzerland. The principal applicant must be in a position to carry out the research project under his or her own responsibility. The applicant must be able to show that he/she is employed at least 50% for the duration of the project at a research institution, with the necessary research infrastructure. The funding period is two years, with a possible extension up to a maximum of 4 years. It includes any support of the research project, with the exception of the applicant's own salary.
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
037968	Harrington Prize for Innovation in Medicine	Harrington Discovery Institute		18-Sep-2023	20,000 USD
	Contact Name				
	Contact Telephone	216-675-6800			
	Contact Email	HDIQuestions@HarringtonDiscovery.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	18-Sep-2023			
	Synopsis	The Harrington Prize for Innovation in Medicine, presented by the American Society for Clinical Investigation and Harrington Discovery Institute, honors a physician-scientist who has moved science forward with achievements notable for innovation, creativity and potential for clinical application. Each year one Harrington Prize recipient is chosen.			
	Applicant Types				
	Funding Limit	20,000.00 see detail			
	Limited Submission	No			
057155	Grants Program	Hofmann (Kent Richard) Foundation		05-Aug-2023 [LOI/Pre-App]	Not Specified
	Contact Name				
	Contact Telephone	917-573-0486			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Email krhofmann@gmail.com Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 05-Aug-2023 [LOI/Pre-App], 01-Sep-2023 Synopsis The Kent Richard Hofmann Foundation is a small, private foundation dedicated to the fight against HIV and AIDS. Grants are made semi-annually, to non-profit organizations, in support of care and direct services, education, and research. Applicant Types Funding Limit 0.00 not provided Limited Submission No				
081163	SWOG/Hope Impact Award	Hope Foundation for Cancer Research		01-Jul-2023 [LOI/Pre-App]	250,000 USD
	Contact Name Johanna Horn, President & CEO 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) 01-Jul-2023 [LOI/Pre-App], 01-Sep-2023 Synopsis The SWOG/Hope Foundation Impact Award is a funding program that encourages novel and innovative SWOG research by supporting early and conceptual stages of these projects. The work proposed should use				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>resources from completed SWOG trials or be directly translatable to future clinical trials in SWOG and the National Clinical Trials Network (NCTN) in the foreseeable future. These studies may involve considerable scientific risk but may potentially lead to a breakthrough in a particular area, or to the development of novel techniques, agents, methodologies, models, or applications that could have a major impact on cancer research.</p> <p>Applicant Types</p> <p>Funding Limit 250,000.00 maximum</p> <p>Limited Submission No</p>				
003805	Long-Term Fellowships (LTF)	Human Frontier Science Program Organization		28-Sep-2023	Not Specified
	<p>Contact Name</p> <p>Contact Telephone +1 703 964 5840</p> <p>Contact Email fellow@hfsp.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 28-Sep-2023</p> <p>Synopsis Long-Term Fellowships are for applicants with a PhD on a biological topic who want to embark on a novel and frontier project focussing on the life sciences. HFSP Long-Term Fellowships are for applicants to embark on a challenging research project that will broaden their expertise by proposing a project which is significantly different from their previous PhD or postdoctoral work. HFSP funds only basic research. Research projects may range from biological functions at the molecular and cellular level up to the level of biological systems, including cognitive functions. All levels of analysis are supported: for example, studies on genes and</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	individual molecules, intracellular networks, intercellular associations in tissues and organs, and networks underlying the complex functions of entire organisms, populations, or ecosystems.			
	Funding Limit	0.00 not provided			
	Limited Submission	No			
061273	Grants Program	Hyde and Watson Foundation		15-Sep-2023	20,000 USD
	Contact Name	Mrs. Brunilda Moriarty, President			
	Contact Telephone	908-753-3700			
	Contact Email	info@hydeandwatson.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The Foundation supports capital projects such as hard costs related to the construction or purchase of new facilities, building renovations and improvements, purchase of capital equipment and furnishings, and other one-time capital needs. Broad fields of support include education, social services, arts, health, religion, and humanities. The current geographic areas of grant support are primarily the five boroughs of New York City, and Essex, Morris, and Union Counties in New Jersey. In recent years, most grant awards have ranged from \$5,000 to \$20,000.			
	Applicant Types				
	Funding Limit	20,000.00 maximum			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Limited Submission | No

058306	Operating Grants	International Organization For the Study of Inflammatory Bowel Disease		01-Sep- 2023	218,000 USD
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Contact Name	
Contact Telephone	+31 35 5426745
Contact Email	ioibd@mkproducties.nl
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	01-Sep-2023
Synopsis	The International Organization For the Study of Inflammatory Bowel Disease (IOIBD) offers Operating Grants of up to €200,000 for one year, preferably equally divided between Clinical and Basic Science Projects. Preference will be given to grants less than or equal to €50,000.
Applicant Types	
Funding Limit	200,000.00 maximum
Limited Submission	Yes

066689	Technology Research Grants	Intuitive Foundation		08-Sep- 2023	75,000 USD
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Contact Name |

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 Telephone	408-523-2100
Contact Email	grants@intusurg.com
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	08-Sep-2023
Synopsis	Technology Research Grants support technology research in the field of surgical robotics, or related fields. Successful proposals will address clinically-relevant technology development. Grants will be awarded to researchers at non-profit academic institutions worldwide. Awards will be conferred on a competitive basis by submission of a grant application.
Applicant Types	
Funding Limit	75,000.00 maximum
Limited Submission	No

103686	Health Equity Scholars for Action (HES4A) Program	Johnson (Robert Wood) Foundation	14-Sep-2023	260,000 USD
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Contact Name	Sheldon Oliver Watts
Contact Telephone	609- 627-5846
Contact Email	HES4A@rwjf.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	14-Sep-2023

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Synopsis</p> <p>The Robert Wood Johnson Foundation (RWJF) has issued a call for proposals under their Health Equity Scholars for Action (HES4A) Program to support the career development and academic advancement of historically underrepresented backgrounds (HURs) conducting health equity research. Grants will be awarded to address the challenges that HURs typically experience and help them overcome obstacles to earning tenure. Grants will support three aspects of career development: 1) Research, 2) Mentorship, and 3) Connection with a community of support. The following are expectations for all HES4A scholars: Collaboration with RWJF program officers and other HES4A scholars to identify and leverage potential synergies across scholar projects and to disseminate results broadly. Regular meetings with technical mentor and career coach. Active participation in research collaboration and translation activities offered through P4HE. Participation in other activities organized by RWJF and other program offices (P4A, E4A, and S4A) including, but not limited to, webinars, blogs, podcasts, research meetings and presentations, and policy briefings. Participation in periodic progress check-ins throughout the grant period with RWJF staff overseeing the program. Attendance at annual scholar convenings. If held in person, travel and hotel costs to attend will be covered by RWJF.</p> <p>Applicant Types</p> <p>Funding Limit</p> <p>Limited Submission</p>				
057126	Searle Scholars Program	Kinship Foundation		29-Sep-2023	300,000 USD
	<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email</p>	<p>312-803-6200</p> <p>searlescholars@kinshipfoundation.org</p>			

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)	29-Sep-2023			
	Synopsis	The Searle Scholars Program makes grants to selected universities and research centers to support the independent research of exceptional young faculty in the biomedical sciences and chemistry. Members of the new class of Searle Scholars pursue ground-breaking research in chemistry and the biomedical sciences. Each receives an award of \$300,000 in flexible funding to support his, her, or their work over the next three years.			
	Applicant Types				
	Funding Limit	100,000.00 per year			
	Limited Submission	Yes			
055872	Pilot and Feasibility Grant	LAM Foundation		15-Sep-2023	50,000 USD
	Contact Name	Judy Sheridan, Grant and Research Manager			
	Contact Telephone	513-777-6889			
	Contact Email	jsheridan@thelamfoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The LAM Foundation provides these grants to encourage the development and testing of new hypotheses and/or new methods in research areas relevant to LAM (lymphangi leiomyomatosis).			
	Applicant Types				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding Limit	50,000.00 maximum			
	Limited Submission	No			
055870	Francis X. McCormack, MD, Career Development Award	LAM Foundation		15-Sep-2023	180,000 USD
	Contact Name	Judy Sheridan, Grant and Research Manager			
	Contact Telephone	513-777-6889			
	Contact Email	jsheridan@thelamfoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The LAM Foundation provides Career Development Awards up to a maximum of \$60,000 per year for researchers interested in studying lymphangioleiomyomatosis.			
	Applicant Types				
	Funding Limit	60,000.00 per year			
	Limited Submission	No			
055871	Established Investigator Research Grants	LAM Foundation		15-Sep-2023	150,000 USD
	Contact Name	Judy Sheridan			
	Contact Telephone	513-777-6889			
	Contact Email	jsheridan@thelamfoundation.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-Sep-2023			
	Synopsis	The LAM Foundation provides Established Investigator Awards for a maximum of \$50,000 per year for researchers interested in studying lymphangioleiomyomatosis.			
	Applicant Types				
	Funding Limit	50,000.00 per year			
	Limited Submission	No			
067393	Postdoctoral Fellowships	Lymphoma Research Foundation		07-Sep-2023	195,000 USD
	Contact Name				
	Contact Telephone	212-349-2910			
	Contact Email	researchgrants@lymphoma.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023			
	Synopsis	The Lymphoma Research Foundation (LRF) Postdoctoral Fellowship Grant is designed to support investigators at the level of advanced fellow or postdoctoral researcher in laboratory or clinic- based research with results and conclusions that must be clearly relevant to the treatment, diagnosis or prevention of Hodgkin and/or non-Hodgkin lymphoma, including chronic lymphocytic leukemia. Areas of research may include, but are not limited to, etiology, immunology, genetics, therapies and transplantation. Historically, successful applications			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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	<p>Applicant Types</p> <p>Funding Limit</p> <p>Limited Submission</p>	<p>in this program have focused on basic, translational, and epidemiological research. The LRF Grantee must spend 80 percent of their time in research during the award period. The LRF Postdoctoral Fellowship provides a total of \$195,000 to grantees over three years.</p> <p>195,000.00 maximum</p> <p>No</p>			
067395	Clinical Investigator Career Development Grant (CDA)	Lymphoma Research Foundation		07-Sep-2023	675,000 USD

Contact Name	
Contact Telephone	212-349-2910
Contact Email	researchgrants@lymphoma.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023
Synopsis	The Lymphoma Research Foundation (LRF) Clinical Investigator Career Development Award (CDA) Program is designed to support physician investigators at the level of advanced fellow or junior faculty member who will contribute to the development of new lymphoma therapies and diagnostic tools. Eligible investigators must have no greater than five years of experience beyond completion of their fellowship or postdoctoral training (the five-year limit may be non-sequential in cases of pregnancy or illness). The LRF Clinical Investigator Career Development Award provides a total of \$225,000 to grantees over three years.
Applicant Types	

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Funding Limit	225,000.00 per year
Limited Submission	No

065369	Lymphoma Scientific Research Mentoring Program	Lymphoma Research Foundation		07-Sep-2023	10,000 USD
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Contact Name	
Contact Telephone	212-349-2910
Contact Email	researchgrants@lymphoma.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	07-Sep-2023
Synopsis	The Lymphoma Research Foundation (LRF) Lymphoma Scientific Research Mentoring Program (LSRMP) is an education and mentoring program with two tracks: the Clinical Track, for clinical fellows and junior faculty with a focus in clinical research in the field of lymphoma, including epidemiology, and the Laboratory/Translational Track, for researchers at the levels of postdoctoral fellow, clinical fellow, or junior faculty with an interest in laboratorybased research including, bench, translational and pathology research as well as statistical research. The Foundation considers "lymphoma" to encompass all lymphoma subtypes, as well as chronic lymphocytic leukemia (CLL). The program is two years in length and offers a broad education on research and career development as well as managing career and quality of life issues.
Applicant Types	
Funding Limit	5,000.00 per year
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		28-Jul-2023 [LOI/Pre-App]	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)	28-Jul-2023 [LOI/Pre-App], 29-Sep-2023 , 01-Dec-2023 [LOI/Pre-App], 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			
027758	Career Development Award	Medical Research Council (MRC)		13-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	Fellows@headoffice.mrc.ac.uk			

Non Federal Funding Opportunities

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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-Sep-2023 , 17-Apr-2024</p> <p>Synopsis Researchers can apply for funding to support their move to independent investigator in a medical research field. Research can focus on any area of MRC's remit to improve human health. Applicants must: have a PhD or equivalent show evidence of career progression show clear plans for developing as a leader in their specialist area of research. The applicant's research plans must not overlap with those of their current group leader or proposed sponsor.</p> <p>Applicant Types</p> <p>Funding Limit 0.00 see detail</p> <p>Limited Submission No</p>					
027760	Senior Non-Clinical Fellowship	Medical Research Council (MRC)		13-Sep-2023	Not Specified
<p>Contact Name</p> <p>Contact Telephone</p> <p>Contact Email fellows@headoffice.mrc.ac.uk</p> <p>Sponsor Website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 13-Sep-2023 , 17-Apr-2024</p> <p>Synopsis The SNCF supports researchers with a track record of effectively leading their own independent research to make the transition to research leadership and become an internationally recognised leader in their field. An</p>					

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types	SNCF provides funding for a challenging research programme, and an ambitious programme of research training which offers accelerated personal and career development.			
	Funding Limit	0.00 see detail			
	Limited Submission	No			
027742	Clinical Research Training Fellowship	Medical Research Council (MRC)		06-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	020-7670-5234			
	Contact Email	fellows@mrc.ukri.org			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	06-Sep-2023 , 11-Jan-2024 , 03-Apr-2024			
	Synopsis	Researchers can apply for funding to undertake a PhD or to reacquire research skills. The research can focus on any area of MRC's remit to improve human health. Applicants must be a registered healthcare professional, either: planning to undertake a PhD or similar a PhD graduate working outside of research, usually five or more years ago. Applicants must be at an appropriate point in their clinical training to undertake a PhD. Applicants may also choose to apply for joint funding from one of the collaborating organisations. The Medical Research Council will fund salary and project costs for three years.			
	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	No			
007900	Molecular Pathology Fellowship	Memorial Sloan-Kettering Cancer Center		15-Aug-2023	Not Specified
	Contact Name	Mark D. Ewalt, MD, Program Director			
	Contact Telephone	212-639-7102			
	Contact Email	pthfellows@mskcc.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Aug-2023 , 01-Sep-2023			
	Synopsis	This is a one-year fellowship program in molecular genetic pathology accredited by the Accreditation Council for Graduate Medical Education (ACGME). Memorial Sloan Kettering Cancer Center also offers ACGME-accredited training programs in pathology, providing the appropriate academic environment for training in molecular genetic pathology.			
	Applicant Types				
	Funding Limit	0.00 not provided			
	Limited Submission	No			
058805	Investigator Studies Program (MISP) -- Surgery -- Anesthesia	Merck		29-Jun-2023 [LOI/Pre-App]	Not Specified
	Contact Name	Lisa Mount			

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 Telephone	267-305-1258
Contact Email	lisa_mount@merck.com
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	29-Jun-2023 [LOI/Pre-App], 27-Jul-2023 , 01-Sep-2023 [LOI/Pre-App], 19-Oct-2023
Synopsis	The Investigator Studies Program aims to advance science and improve patient care by supporting, through the provision of drug/vaccine and/or total/partial funding, high-quality research that is initiated, designed, implemented and sponsored by external investigators. Results will be generated and properly disseminated in peer-reviewed publications.
Applicant Types	
Funding Limit	0.00 not provided
Limited Submission	No

019750	Research Grant	Mizutani Foundation for Glycoscience	01-Sep-2023	0 USD
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Contact Name	
Contact Telephone	81-3-3211-0861
Contact Email	info@mizutanifdn.or.jp
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	01-Sep-2023

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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	Synopsis Applicant Types Funding Limit Limited Submission	Mizutani Foundation for Glycoscience provides research grants to researchers submitting outstanding proposals for basic and applied studies on glycoconjugates. The maximum amount of a grant is 7,000,000 yen. 7,000,000.00 maximum No			
061146	Nancy Law High Impact Award	Myasthenia Gravis Foundation of America, Inc.		08-Sep-2023	300,000 USD

Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis Applicant Types Funding Limit Limited Submission	212-297-2156 MGFA@myasthenia.org Link to sponsor website Link to program URL 08-Sep-2023 The Myasthenia Gravis Foundation of America (MGFA) requests submission of proposals to support high-impact clinical research and scientific pilot studies that are focused and innovative. 100,000.00 per year No
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Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
026445	Myotonic Dystrophy Research Fellows	Myotonic Dystrophy Foundation		15-Sep-2023	Not Specified
	Contact Name	Tanya Stevenson			
	Contact Telephone	415-800-7777			
	Contact Email	nadine.skinner@myotonic.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	Since 2009, the Myotonic Dystrophy Foundation (MDF) has provided two-year pre- and postdoctoral research fellowships to support new and innovative studies relevant to the pathogenesis of DM, disease progression, best practices in clinical management of the disorder, and therapeutic and diagnostic development for myotonic dystrophy.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
113469	Research Grant	National Alopecia Areata Foundation		28-Sep-2023	50,000 USD
	Contact Name	Lisa Anderson, PhD, Senior Director of Research			
	Contact Telephone	415-472-3780			
	Contact Email	lisa@naaf.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)	28-Sep-2023			
	Synopsis	The National Alopecia Areata Foundation (NAAF) funds research to find a cure or acceptable treatment for alopecia areata, supports those with the disease, and advocates on their behalf. NAAF Research Grants support scientists and clinicians pursuing promising research ideas and innovative projects that will improve understanding of the disease and advance the development or discovery of safe and effective treatments, and potentially a cure for alopecia areata. Applications related to all aspects of alopecia areata are strongly encouraged, including basic science, translational research, technology, epidemiology, health services, and clinical research. Applicants may request up to \$50,000.			
	Applicant Types				
	Funding Limit	50,000.00 maximum			
	Limited Submission	No			
051065	Center for Regulatory Excellence (CRE) Grant Program	National Council of State Boards of Nursing		29-Sep-2023	300,000 USD
	Contact Name				
	Contact Telephone	312-525-3600			
	Contact Email	cre@ncsbn.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	29-Sep-2023			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The Center for Regulatory Excellence (CRE) grant program provides funding for scientific research projects that advance the science of nursing policy and regulation and build regulatory expertise worldwide. Investigators may apply for grants up to \$300,000.			
	Applicant Types				
	Funding Limit	300,000.00 maximum			
	Limited Submission	No			
116226	2023 International Joint Initiative for Research in Climate Change Adaptation and Mitigation Competition	New Frontiers in Research Fund (NFRF)		15-Jul-2023 [LOI/Pre-App]	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	NFRF-FNFR@chairs-chaire.gc.ca			
	Sponsor Website				
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Jul-2023 [LOI/Pre-App], 12-Sep-2023			
	Synopsis	The 2023 International Joint Initiative for Research in Climate Change Adaptation and Mitigation represents a collaboration among research funders from Brazil, Canada, Germany, Norway, South Africa, Switzerland, the United Kingdom and the United States to leverage international expertise to tackle the global challenges caused by climate change.			
	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	No			
068069	Weston Pediatric Dermatology CDA	Pediatric Dermatology Research Alliance		21-Sep-2023	40,000 USD
	Contact Name				
	Contact Telephone	317-202-0224			
	Contact Email	research@pedraresearch.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	21-Sep-2023			
	Synopsis	The Society for Pediatric Dermatology (SPD) and the Pediatric Dermatology Research Alliance (PeDRA) jointly support an annual career development award - the Weston Pediatric Dermatology CDA - which provides \$40,000 per year for up to two years of support for early-career pediatric dermatologists.			
	Applicant Types				
	Funding Limit	40,000.00 see detail			
	Limited Submission	No			
112994	Pediatric Alopecia Areata Challenge Grant	Pediatric Dermatology Research Alliance		21-Sep-2023	50,000 USD
	Contact Name				
	Contact Telephone	971-369-4690			
	Contact Email	research@pedraresearch.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)	21-Sep-2023			
	Synopsis	The National Alopecia Areata Foundation (NAAF) and the Pediatric Dermatology Research Alliance (PeDRA) are collaborating to support research investigations focused on pediatric alopecia areata with the Pediatric Alopecia Areata Challenge Grant. Through this grant, NAAF and PeDRA intend to accelerate research that improves the lives of pediatric alopecia areata patients and their families. Applicants may request up to \$50,000 for one year.			
	Applicant Types				
	Funding Limit	50,000.00 see detail			
	Limited Submission	No			
102065	Medical Education Grant: Local Level Educational Grants Program to Increase Awareness & Understanding of Transthyretin Amyloid Cardiomyopathy (ATTR-CM)	Pfizer Pharmaceuticals		27-Jul-2023	20,000 USD
	Contact Name	Amanda Stein, Grant Officer			
	Contact Telephone				
	Contact Email	amanda.j.stein@pfizer.com			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	27-Jul-2023 , 28-Sep-2023 , 26-Oct-2023			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	Pfizer is issuing this Request for Proposals (RFP) to encourage organizations to submit grant applications for local level educational activities focused on healthcare professionals involved in the treatment of heart failure patients at risk for TTR Amyloidosis. Potential applicants are encouraged to identify and address the educational needs of healthcare professionals to increase awareness of heart failure patients at risk for TTR Amyloidosis and enable appropriate and early patient identification through an evidence-based approach.			
	Applicant Types				
	Funding Limit	20,000.00 maximum			
	Limited Submission	No			
119303	Medical Education Grant: Juvenile Idiopathic Arthritis (JIA) Patient Education	Pfizer Pharmaceuticals		07-Sep-2023	50,000 USD
	Contact Name	Sarthak Pandit, Grant Officer			
	Contact Telephone				
	Contact Email	sarthak.pandit@pfizer.com			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	07-Sep-2023			
	Synopsis	Pfizer is issuing this Request for Proposals (RFP) to champion patient learning and address educational needs amongst caregivers and patients living with juvenile idiopathic arthritis. Individual projects requesting up to \$50,000 USD will be considered.			
	Applicant Types				
	Funding Limit	50,000.00 maximum			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Limited Submission | No

101413	Faculty Starter Grants in Drug Delivery	Pharmaceutical Research & Manufacturers of America (PhRMA) Foundation		01-Sep-2023	100,000 USD
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Contact Name	
Contact Telephone	202-572-7756
Contact Email	info@phrmafoundation.org
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	01-Sep-2023
Synopsis	The PhRMA Foundation Faculty Starter Grant in Drug Delivery offers financial support to individuals beginning independent careers at the faculty level at an accredited U.S. university in drug delivery research, including basic pharmaceuticals, biopharmaceuticals, pharmaceutical technology, pharmaceutical biotechnology, or biomedical engineering. Applicants must be within the first five years of their independent status. The program provides a research grant of \$100,000 for one year.
Applicant Types	
Funding Limit	100,000.00 maximum
Limited Submission	No

Non Federal Funding Opportunities

The Development Office offers assistance with many non profit opportunities. Please contact the Development Office's Corporate and Foundation Relations team by email at DevCorpFound@mountsinai.org for assistance or questions.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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101416	Postdoctoral Fellowships in Drug Delivery	Pharmaceutical Research & Manufacturers of America (PhRMA) Foundation		01-Sep-2023	120,000 USD
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Contact Name					
Contact Telephone	202-572-7756				
Contact Email	info@phrmafoundation.org				
Sponsor Website	Link to sponsor website				
Program URL	Link to program URL				
Deadline Dates (ALL)	01-Sep-2023				
Synopsis	The PhRMA Foundation Postdoctoral Fellowship in Drug Delivery supports individuals (U.S. and non-U.S. citizens) engaged in a multidisciplinary, collaborative research training program at an accredited U.S. university that will extend their credentials in drug delivery research, including basic pharmaceuticals, biopharmaceuticals, pharmaceutical technology, pharmaceutical biotechnology, or biomedical engineering. This fellowship provides \$60,000 in stipend support per year for up to 2 years.				
Applicant Types					
Funding Limit	60,000.00 per year				
Limited Submission	Yes				

101414	Predoctoral Fellowships in Drug Delivery	Pharmaceutical Research & Manufacturers of America (PhRMA) Foundation		01-Sep-2023	Not Specified
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Contact Name					
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Non Federal Funding Opportunities

The Development Office offers assistance with many non profit opportunities. Please contact the Development Office's Corporate and Foundation Relations team by email at DevCorpFound@mountsinai.org for assistance or questions.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Telephone 202-572-7756 Contact Email info@phrmafoundation.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Sep-2023 Synopsis The PhRMA Foundation Predoctoral Fellowship in Drug Delivery provides support for promising students (U.S. and non-U.S. citizens) in advanced stages of training and thesis research in drug delivery research, including basic pharmaceuticals, biopharmaceuticals, pharmaceutical technology, pharmaceutical biotechnology, or biomedical engineering. The fellowship provides \$30,000 per year in stipend support for up to 2 years. Applicant Types Funding Limit 30,000.00 per year Limited Submission Yes				
101412	Faculty Starter Grants in Drug Discovery	Pharmaceutical Research & Manufacturers of America (PhRMA) Foundation		01-Sep-2023	100,000 USD
	Contact Name Contact Telephone 202-572-7756 Contact Email info@phrmafoundation.org Sponsor Website Link to sponsor website Program URL Link to program URL Deadline Dates (ALL) 01-Sep-2023				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	<p>Synopsis</p> <p>Applicant Types</p> <p>Funding Limit</p> <p>Limited Submission</p>	<p>The PhRMA Foundation Faculty Starter Grant in Drug Discovery Targets and Pathways offers financial support to individuals beginning independent careers in drug discovery research at the faculty level at an accredited U.S. university. Applicants must be within the first five years of their independent status. The program provides a research grant of \$100,000 for one year.</p> <p>100,000.00 maximum</p> <p>No</p>			
101417	Postdoctoral Fellowships in Drug Discovery	Pharmaceutical Research & Manufacturers of America (PhRMA) Foundation		01-Sep-2023	120,000 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>202-572-7756</p> <p>info@phrmafoundation.org</p> <p>Link to sponsor website</p> <p>Link to program URL</p> <p>01-Sep-2023</p> <p>The PhRMA Foundation Postdoctoral Fellowship in Drug Discovery Targets and Pathways supports individuals (U.S. and non-U.S. citizens) engaged in a multidisciplinary, collaborative research training program at an accredited U.S. university that will extend their credentials in drug discovery research. This fellowship provides \$60,000 in stipend support per year for up to 2 years.</p> <p>60,000.00 per year</p>			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Limited Submission	Yes			
116953	Frontier Award (VA-HOR)	Pharmaceutical Research & Manufacturers of America (PhRMA) Foundation		01-Sep-2023	500,000 USD
	Contact Name				
	Contact Telephone	202-572-7756			
	Contact Email	info@phrmafoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Sep-2023			
	Synopsis	The Frontier Award is a new funding opportunity in the PhRMA Foundation's Value Assessment and Health Outcomes Research (VA-HOR) Program that seeks research proposals for empirical studies testing value assessment frameworks and methods. The award provides \$500,000 total over 3 years.			
	Applicant Types				
	Funding Limit	500,000.00 maximum			
	Limited Submission	No			
101415	Predoctoral Fellowships in Drug Discovery	Pharmaceutical Research & Manufacturers of America (PhRMA) Foundation		01-Sep-2023	Not Specified
	Contact Name				
	Contact Telephone	202-572-7756			
	Contact Email	info@phrmafoundation.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)	01-Sep-2023			
	Synopsis	The PhRMA Foundation Predoctoral Fellowship in Drug Discovery Targets and Pathways provides support for promising students (U.S. and non-U.S. citizens) in advanced stages of training and thesis research in drug discovery research. The fellowship provides \$30,000 per year in stipend support for up to 2 years.			
	Applicant Types				
	Funding Limit	30,000.00 per year			
	Limited Submission	Yes			
001567	Radcliffe Institute for Advanced Study - Individual Fellowship Program	Radcliffe Institute for Advanced Study		14-Sep-2023	83,000 USD
	Contact Name				
	Contact Telephone	617-495-8212			
	Contact Email	fellowships@radcliffe.harvard.edu			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Sep-2023 , 05-Oct-2023			
	Synopsis	Radcliffe fellows are exceptional scientists, writers, scholars, public intellectuals, and artists whose work is making a difference in their professional fields and in the larger world. The Radcliffe Fellowship Program awards 50 fellowships each academic year. Applications are accepted in the disciplines of humanities, social sciences, creative arts, science, engineering, and mathematics.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	83,000.00 see detail			
	Limited Submission	No			
001723	Clinical Research Proposals	ResMed Foundation		15-Sep-2023	250,000 USD
	Contact Name	Kristi Burlingame, Executive Director			
	Contact Telephone	858-361-0755			
	Contact Email	kristib@resmedfoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The mission of the ResMed Foundation is to promote novel research as well as public and physician awareness of sleep disordered breathing (SDB), with a primary focus on positive airway pressure therapies and ventilation-based treatments. The Foundation aims to provide grants totaling about \$1.0 million each year to support sleep disordered breathing research.			
	Applicant Types				
	Funding Limit	250,000.00 maximum			
	Limited Submission	No			
117885	Chronic Pain Research Grant	Rising Tide Foundation		04-Aug-2023 [LOI/Pre-App]	Not Specified

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 Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis Applicant Types Funding Limit Limited Submission	+41 52 630 70 80 rtfcrteam@risingtide.ch Link to sponsor website Link to program URL 04-Aug-2023 [LOI/Pre-App], 22-Sep-2023 A request for proposals (RFP) has been issued to invite proposals focused on all types of cancer-related chronic pain, including but not limited to post-surgical pain, lymphedema-related pain, chemotherapy-induced peripheral neuropathy, phantom pain, aromatase inhibitor-related joint pain, referred pain and bone metastasis pain. The amount granted will be based on the objectives of each grant and the availability of funds. 0.00 see detail No
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093767	Royal College Teasdale-Corti Humanitarian Award	Royal College of Physicians & Surgeons of Canada		06-Sep-2023	Not Specified
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Contact Name Contact Telephone Contact Email Sponsor Website Program URL	 613-730-8177 awards@royalcollege.ca Link to sponsor website Link to program URL
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Non Federal Funding Opportunities

The Development Office offers assistance with many non profit opportunities. Please contact the Development Office's Corporate and Foundation Relations team by email at DevCorpFound@mountsinai.org for assistance or questions.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Deadline Dates (ALL)	06-Sep-2023			
	Synopsis	The Royal College Teasdale-Corti Humanitarian Award acknowledges and celebrates Canadian physicians who, while providing health care or emergency medical services, go beyond the accepted norms of routine practice, which may include exposure to personal risk. Only one recipient may be selected in any given year; however, the award may not necessarily be bestowed annually.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
080718	Established Investigator Grant	Scleroderma Foundation		15-Sep-2023	200,000 USD
	Contact Name				
	Contact Telephone	800-722-4673			
	Contact Email	research@scleroderma.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The National Scleroderma Foundation seeks applications from promising established investigators both inside and outside the field of scleroderma research who wish to propose pilot studies to obtain preliminary data dealing with a highly innovative and/or highly relevant theme related to the disease. This grant will support pilot research that is likely to lead to more substantial unlimited research project grants from federal or non-federal sources.			
	Applicant Types				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding Limit	100,000.00 per year			
	Limited Submission	Yes			
060678	Dr. Ernest J. Ring Academic Development Grant	SIR Foundation		30-Jun-2023 [LOI/Pre-App]	150,000 USD
	Contact Name				
	Contact Telephone	703-691-1805			
	Contact Email	grants@sirfoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	30-Jun-2023 [LOI/Pre-App], 20-Sep-2023 [LOI/Pre-App], 15-Jan-2024			
	Synopsis	The Dr. Ernest J. Ring Academic Development Grant program is designed to provide support to junior interventional radiology faculty members early in their academic careers to allow time for the conduct of research. The goal of this program is to have grant recipients subsequently obtain additional funding from other sources, such as National Institutes of Health (NIH) grants.			
	Applicant Types				
	Funding Limit	75,000.00 per year			
	Limited Submission	Yes			
060679	Academic Transition Grant	SIR Foundation		30-Jun-2023 [LOI/Pre-App]	35,000 USD
	Contact Name				
	Contact Telephone	703-691-1805			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Contact Email	grants@sirfoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	30-Jun-2023 [LOI/Pre-App], 20-Sep-2023 [LOI/Pre-App], 15-Jan-2024			
	Synopsis	The Academic Transition Grant provides research funding that will facilitate the establishment of a record of independent research by the investigator, promoting a successful academic career. SIR and SIR Foundation believe in promoting a culture of inclusion and strengthening the specialty of interventional radiology (IR) through different perspectives.			
	Applicant Types				
	Funding Limit	35,000.00 maximum			
	Limited Submission	No			
020675	Student Awards for Outstanding Research - Masters or Health Science Degree	Society for Biomaterials		14-Jul-2023 [LOI/Pre-App]	500 USD
	Contact Name	Shena Seppanen			
	Contact Telephone	856-439-0826			
	Contact Email	sseppanen@biomaterials.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Jul-2023 [LOI/Pre-App], 15-Sep-2023			
	Synopsis	This award recognizes Masters or Health Science degree student researchers who have shown outstanding achievement in biomaterials research.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	500.00 see detail			
	Limited Submission	No			
020677	Outstanding Research by a Hospital Intern, Resident or Clinical Fellow Award	Society for Biomaterials		14-Jul-2023 [LOI/Pre-App]	500 USD
	Contact Name				
	Contact Telephone	856-439-0826			
	Contact Email	info@biomaterials.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Jul-2023 [LOI/Pre-App], 15-Sep-2023			
	Synopsis	Hospital interns, residents, clinical fellows, medical students, or individuals in equivalent positions who have shown outstanding achievement in biomaterials will be considered for this award. Applicants may have already completed their program. In such cases, submitted papers must be the result of the research conducted during their internship, residency, or fellowship. The manuscript must be in the style of Journal of Biomedical Materials Research. The awardee will be selected from formal nominations submitted accompanied by a Certification of Status, the curriculum of the nominee, and two supporting letters of recommendation.			
	Applicant Types				
	Funding Limit	500.00 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
020676	Student Awards for Outstanding Research - Ph.D.	Society for Biomaterials		14-Jul-2023 [LOI/Pre-App]	500 USD
	Contact Name	Shena Seppanen			
	Contact Telephone	856-439-0826			
	Contact Email	sseppanen@biomaterials.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Jul-2023 [LOI/Pre-App], 15-Sep-2023			
	Synopsis	This award recognized PhD student researchers who have shown outstanding achievement in biomaterials research.			
	Applicant Types				
	Funding Limit	500.00 see detail			
	Limited Submission	No			
020668	Founders Award	Society for Biomaterials		14-Jul-2023 [LOI/Pre-App]	1,000 USD
	Contact Name				
	Contact Telephone	856-439-0826			
	Contact Email	info@biomaterials.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Jul-2023 [LOI/Pre-App], 15-Sep-2023			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	The Founders Award is based on long-term, landmark contributions to the discipline of biomaterials. The awardee will be selected from formal nominations submitted accompanied by the curriculum vitae of the candidate, two supporting letters of recommendation, and a brief bio-sketch. The awardee will be requested to submit a research or review manuscript for publication consideration in the Journal of Biomedical Materials Research. The Society reserves the right to publish the manuscript in the Journal of Biomedical Materials Research or Applied Biomaterials.			
	Applicant Types				
	Funding Limit	1,000.00 see detail			
	Limited Submission	No			
020673	Young Investigator Award	Society for Biomaterials		14-Jul-2023 [LOI/Pre-App]	1,000 USD
	Contact Name				
	Contact Telephone	856-439-0826			
	Contact Email	info@biomaterials.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Jul-2023 [LOI/Pre-App], 15-Sep-2023			
	Synopsis	The Young Investigator Award recognizes an individual who has demonstrated outstanding achievements in the field of biomaterials research. Candidates for the SFB Young Investigator Award must be within 10 years of receipt of their terminal degree (PhD or equivalent). If in academia, the candidate should not exceed the rank of Assistant Professor and, if they work in an academic institution, must not be tenured at the time of nomination. The awardee will be selected from formal nominations submitted, accompanied by the curriculum vitae of the candidate, two supporting letters of recommendation, reprints of previously published work, and a manuscript in the style of the Journal of Biomedical Materials Research.			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	1,000.00 see detail			
	Limited Submission	No			
020670	Clemson Award for Applied Research	Society for Biomaterials		14-Jul-2023 [LOI/Pre-App]	1,000 USD
	Contact Name	Shena Seppanen			
	Contact Telephone	856-439-0826			
	Contact Email	sseppanen@biomaterials.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	14-Jul-2023 [LOI/Pre-App], 15-Sep-2023			
	Synopsis	The Clemson Award for Applied Research recognizes significant utilization or application of basic knowledge in science to accomplish a significant goal in the biomaterials area.			
	Applicant Types				
	Funding Limit	1,000.00 see detail			
	Limited Submission	No			
041799	Technology Innovation and Development Award	Society for Biomaterials		14-Jul-2023 [Optional][LOI/Pre-App]	Not Specified
	Contact Name				
	Contact Telephone	856-439-0826			
	Contact Email	info@biomaterials.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)	14-Jul-2023 [Optional][LOI/Pre-App], 15-Sep-2023			
	Synopsis	The Technology Innovation and Development Award formally recognizes successful application of basic and Applied Biomaterials research in the development of a novel medical product or technology that significantly benefits the health and well-being of medical and surgical patients. In addition to a \$1,000 award, recipients will also be provided with complimentary registration and up to \$1,000 in travel support to the 2024 World Biomaterials Congress in Daegu, South Korea.			
	Applicant Types				
	Funding Limit	0.00 see detail			
	Limited Submission	No			
076752	Research Grant	Society for Technology in Anesthesia		01-Sep-2023	5,000 USD
	Contact Name				
	Contact Telephone	414-389-8600			
	Contact Email	STAhq@anestech.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Sep-2023			
	Synopsis	The STA Research Grant will be given annually in the amount of \$4,000 to sponsor research in anesthesia technology. Applications are accepted for research projects related to education.			
	Applicant Types				

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Funding Limit	5,000.00 see detail			
	Limited Submission	No			
067272	Grants Program	Sorenson Legacy Foundation		01-Sep-2023	Not Specified
	Contact Name	Lisa Meiling			
	Contact Telephone	801-461-9700			
	Contact Email	lisa@sorensonlegacyfoundation.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	01-Sep-2023			
	Synopsis	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.			
	Applicant Types				
	Funding Limit	0.00 not provided			
	Limited Submission	No			
056836	Strategic Mobility Grants	Swedish Foundation for Strategic Research		05-Sep-2023	Not Specified
	Contact Name	Joakim Amorim			

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 Telephone	+46 (0)8 505 816 65
Contact Email	joakim.amorim@strategiska.se
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	05-Sep-2023
Synopsis	The Foundation for Strategic Research, SSF, finances the salary costs for people who, for a period, want to move between industry/business/authority/hospital and academia/research institute. SSF has allocated SEK 10 million for a strategic mobility programme covering a period of two years. Each grant within the programme covers the salary of a researcher during an exchange service period of four to twelve months in another sector than the one in which the person is currently active. During the exchange period, the visiting researcher shall conduct strategic research within one of the Foundation's spheres of responsibility.
Applicant Types	
Funding Limit	0.00 see detail
Limited Submission	No

118954	TSF AstraZeneca Reversing Health Disparities in Lung Cancer Research Award	Thoracic Surgery Foundation for Research and Education	15-Sep-2023	100,000 USD
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Contact Name	
Contact Telephone	312-202-5868
Contact Email	tsf@sts.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)	15-Sep-2023			
	Synopsis	The purpose of the award is to provide support to investigators conducting health disparity research related to lung cancer. Awards of up to \$50,000 per year for up to two years are granted to support the work of an early-career cardiothoracic surgeon (within seven years of first faculty appointment at time of application deadline) and research or physician scientists.			
	Applicant Types				
	Funding Limit	50,000.00 per year			
	Limited Submission	No			
118953	AstraZeneca/TSF Lung Cancer Research Award	Thoracic Surgery Foundation for Research and Education		15-Sep-2023	100,000 USD
	Contact Name				
	Contact Telephone	312-202-5868			
	Contact Email	tsf@sts.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The purpose of the award is to provide support to investigators conducting research related to lung cancer. Applicants proposed projects should aim to reduce the burden of lung disease through the advancement of clinical, transitional and/or basic scientific research. Awards of up to \$50,000 per year for up to two years are granted to support the work of an early-career cardiothoracic surgeon (within seven years of first faculty appointment at time of application deadline).			

Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Applicant Types				
	Funding Limit	50,000.00 per year			
	Limited Submission	No			
118969	Nicholas Kouchoukos Award	Thoracic Surgery Foundation for Research and Education		15-Sep-2023	10,000 USD
	Contact Name				
	Contact Telephone	312-202-5868			
	Contact Email	tsf@sts.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	This award provides support of up to \$10,000 to facilitate the continuing education of a cardiothoracic surgeon or senior resident committed to the treatment of thoracic aortic disease. The award is to be used for travel to another institution for the purpose of learning a novel technique, adapting innovative technology and/or fostering collaboration between surgical investigators in order to enhance patient care at the recipient's home institution.			
	Applicant Types				
	Funding Limit	10,000.00 maximum			
	Limited Submission	No			
049585	TSF Every Heartbeat Matters Award	Thoracic Surgery Foundation for Research and Education		15-Sep-2023	35,000 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 Contact Email Sponsor Website Program URL Deadline Dates (ALL) Synopsis Applicant Types Funding Limit Limited Submission	 312-202-5868 tsf@sts.org Link to sponsor website Link to program URL 15-Sep-2023 TSF offers grants of up to \$35,000 for qualified surgeons who conduct charity surgical outreach work in underserved regions with underserved populations. 35,000.00 maximum No
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118950	TSF Resident Research Fellowship	Thoracic Surgery Foundation for Research and Education		15-Sep-2023	120,000 USD
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Contact Name Contact Telephone Contact Email Sponsor Website Program URL Deadline Dates (ALL)	 312-202-5868 tsf@sts.org Link to sponsor website Link to program URL 15-Sep-2023
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Non Federal Funding Opportunities

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Synopsis	This award provides up to \$60,000 per year for up to two years to support the research fellowship of a resident who has not yet completed cardiothoracic surgical training. During the fellowship, the resident will work in a cardiothoracic surgical clinical or laboratory research program.			
	Applicant Types				
	Funding Limit	60,000.00 per year			
	Limited Submission	No			
041830	Nina Starr Braunwald Research Fellowship	Thoracic Surgery Foundation for Research and Education		15-Sep-2023	120,000 USD
	Contact Name				
	Contact Telephone	312-202-5868			
	Contact Email	tsf@sts.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	This award is designed to provide salary and/or direct experimental support for women cardiac surgical trainees who wish to acquire investigational skills. Support of up to \$60,000 per year for up to two years is available to a woman resident working in a cardiac surgical clinic or laboratory research program who has not yet completed cardiothoracic surgical training.			
	Applicant Types				
	Funding Limit	60,000.00 per year			
	Limited Submission	No			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
049582	Nina Starr Braunwald Research Award	Thoracic Surgery Foundation for Research and Education		15-Sep-2023	170,000 USD
	Contact Name				
	Contact Telephone	312-202-5868			
	Contact Email	tsf@sts.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	15-Sep-2023			
	Synopsis	The TSFRE Nina Starr Braunwald Research Grant will provide awards of up to \$85,000 per year for up to two years to support the work of an early-career woman cardiac surgeon (within first five years of faculty appointment). The grant provides operational support of original research efforts by women cardiac surgeons who have completed their formal training, and who are seeking initial support and recognition for their research program.			
	Applicant Types				
	Funding Limit	85,000.00 per year			
	Limited Submission	No			
091400	Early Career Awards	Thrasher Research Fund		12-Sep-2023 [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			

Non Federal Funding Opportunities

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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) 12-Sep-2023 [LOI/Pre-App], 06-Nov-2023</p> <p>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 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.</p> <p>Applicant Types</p> <p>Funding Limit 25,000.00 see detail</p> <p>Limited Submission No</p>				
019127	Hyland R. Johns Grant Program	TREE Fund		15-Sep-2023 [LOI/Pre-App]	25,000 USD
	<p>Contact Name</p> <p>Contact Telephone 630-369-8300</p> <p>Contact Email treefund@treefund.org</p> <p>Sponsor Website Link to sponsor website</p> <p>Program URL Link to program URL</p> <p>Deadline Dates (ALL) 15-Sep-2023 [LOI/Pre-App], 01-Oct-2023</p> <p>Synopsis The Hyland R. Johns Grant Program funds longer-term research and technology transfer projects that have the potential of benefiting the everyday work of arborists. Projects are expected to be completed within three to five years, with a maximum award value of \$25,000. No project may receive more than one award from this program.</p> <p>Applicant Types</p> <p>Funding Limit 25,000.00 maximum</p>				

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Limited Submission	No			
030428	Doctoral Scholarships	University of Waikato - Te Whare Wananga o Waikato		30-Sep-2023	51,150 USD
	Contact Name				
	Contact Telephone	+64 7 838 4610			
	Contact Email	scholarships@waikato.ac.nz			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	30-Sep-2023			
	Synopsis	The University of Waikato will award up to 75 University of Waikato Doctoral Scholarships to high-achieving candidates applying for admission to an approved doctoral qualification at the University.			
	Applicant Types				
	Funding Limit	82,500.00 see detail			
	Limited Submission	No			
059986	VESS Travel Award	Vascular and Endovascular Surgery Society		08-Sep-2023	5,000 USD
	Contact Name				
	Contact Telephone	978-927-7800			
	Contact Email	vess@administrare.com			
	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)	08-Sep-2023			
	Synopsis	The primary purpose of the VESS Travel Award is to provide the recipient with the opportunity to visit one (or more) vascular surgery centers of excellence. The visit is intended to stimulate academic inspiration and to foster the development of fraternal fellowship in vascular surgery. Achievement of these objectives will enhance the vascular surgery career of a VESS member recipient. This award is not intended to support specific research interests but rather to assist the award recipient in a unique opportunity for travel and professional exchange.			
	Applicant Types				
	Funding Limit	5,000.00 maximum			
	Limited Submission	No			
057896	Research Grants	Velux Stiftung		23-Sep-2023	444,000 USD
	Contact Name				
	Contact Telephone	+41 (0) 44 224 30 10			
	Contact Email	info@veluxstiftung.ch			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)	23-Sep-2023 , 30-Sep-2023			
	Synopsis	Research on the effects of daylight is a core funding area of the foundation and is complemented by ophthalmology research and research on healthy ageing and forestry. There is plenty of overlap between some of the funding areas and all are inherently interdisciplinary. The sponsor is interested in questions that touch on one or more funding areas, as well as challenges within one of the funding areas that call for interdisciplinary approaches.			

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SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
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Applicant Types	
Funding Limit	100,000.00 per year
Limited Submission	No

024768	Collaborative Research Grants	Zoos Victoria		14-Jul-2023	Not Specified
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Contact Name	Dr Michael Magrath, Senior Research Manager, Wildlife Conservation & Science
Contact Telephone	+61-3 9340 2752
Contact Email	research@zoo.org.au
Sponsor Website	Link to sponsor website
Program URL	Link to program URL
Deadline Dates (ALL)	14-Jul-2023 , 01-Sep-2023 , 10-Nov-2023
Synopsis	At Zoos Victoria, thorough research informs every activity and decision we make in our conservation work and our animal care. Our research also reveals the ways we can improve what we're doing, from breeding and recovery, to education programs and campaigns. Our focus is on applied research that leads to tangible outcomes.
Applicant Types	
Funding Limit	0.00 not provided
Limited Submission	No